

MOTOTRBO PROFESSIONAL SERIES TWO-WAY RADIO ACCESSORIES

**UNLEASH THE POWER
OF YOUR RADIO**



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OPERATIONS CRITICAL PERFORMANCE FOCUSED ON DURABILITY AND FLEXIBILITY TO KEEP YOU CONNECTED, PRODUCTIVE AND SAFE ON THE JOB

MOTOTRBO™ radios are already best-in-class but, to help you work at your best, you need enhancements targeted to your specific workplace. Motorola Solutions has developed an expansive line of accessories with unique features designed to optimize the performance of your radio in your work environment to unleash the full power of MOTOTRBO, the industry's most advanced digital radio platform.

MOTOROLA'S EXCLUSIVE ENERGY AND AUDIO FEATURES ARE MADE FOR OPERATION CRITICAL JOBS

IMPRES™ BATTERIES AND CHARGERS: YOUR BATTERY, SAFER, SMARTER, POWERED FOR LONGER

Eliminate the guesswork and get more from every battery. Maximize every charge and eliminate the surprise of "low battery alerts" with IMPRES Audio solutions. IMPRES chargers tell you exactly how much capacity is in an IMPRES battery before you attach it to your radio and exactly when an IMPRES battery has reached the end of service life. Enjoy 43% longer battery life from IMPRES over non-IMPRES batteries – without spending time and effort on maintenance or record keeping. With IMPRES Battery Fleet Management Software, you can check the status of 25 or 25,000 batteries at a glance, from one computer, giving you the power to manage your complex power solutions.

IMPRES™ AUDIO

Make sure every word is heard regardless of the level or direction you're speaking into the accessory. Eliminate repeating yourself with clear audio every time from Motorola exclusive IMPRES Audio technology. Whether you need to talk loudly or quietly, into or away from the accessory, IMPRES Audio lowers the loud talker level and raises the soft talker level automatically so listeners do not have to adjust the volume depending on who is talking. Policing a busy airport, fixing equipment on a noisy production floor or assisting guests in a quiet hotel, IMPRES Audio promises a high quality communication experience.

FLEXIBLE AND CUSTOMIZABLE: ACCESSORIZE YOUR DEVICE TO MAXIMIZE COMFORT AND USABILITY

OPERATIONS CRITICAL WIRELESS: YOUR RADIO, UNLEASHED

Work with your radio like never before. Place your radio on a desk or cart, in a purse, medical bag or backpack and converse seamlessly with your wireless earpiece up to 30 feet away from your radio. Put your wireless PTT where you want to – on a clipboard, steering wheel or coat pocket – without wires getting in the way. Motorola Bluetooth enabled radios allow both an Operations Critical Wireless PTT and audio accessory to be connected and used at the same time. And Operations Critical Wireless accessories last up to 10 hours – up to 3 times the battery life of commercial Bluetooth® headsets.



DGP 8050 Elite
DGP 8050e Elite

SERIE
DGP 8000EX

SERIE
DEP 500
DEP 500e

SERIE
DGP 4100
DGP 6100

SERIE
DGP 5000/5000e
DGP 8000/8000e

SL500
SL500E

SERIE
SL 8000
SL 8000e

MOTOROLA SOLUTIONS EXCLUSIVE AUDIO FEATURES THAT ENSURE YOUR MESSAGE IS HEARD IN THE MOST DEMANDING WORK CONDITIONS

IMPRES™ AUDIO: I HEAR YOU, HOWEVER YOU SPEAK

Ensure your voice is heard clearer, crisper, and louder regardless Of level or direction you're speaking into the accessory.

INTELLIGENT AUDIO: YOUR CALLS, ALWAYS AT THE PERFECT VOLUME

Set your volume once and depend on your accessory to listen for changes in background noise, adjusting the volume automatically So you hear every call.

DUAL MICROPHONE AUDIO: I HEAR YOU, EVEN WHEN YOU CAN'T HEAR YOURSELF

Virtually block out all background noise in demanding and extreme noise environments so you can always communicate clearly.

WINDPORTING AND NOISE-CANCELING AUDIO: I HEAR YOU, NOT THE WIND

Reduce the effect of wind and other outdoor noises so your Messages are always heard clearly.

WHAT ARE THE BENEFITS OF THE INDUSTRIAL NOISE-CANCELING (INC) REMOTE SPEAKER MICROPHONE?

SUPPRESSES HIGH NOISE SO YOU HEAR CLEARLY – The dual-microphone design suppresses background noise so your message gets through. The large 1-watt speaker delivers the loudest, clearest audio available – up to 25% more than other MOTOTRBO RSMs.

WEAR IT WHILE YOU WORK AND COMMUNICATE FREELY – Best practices is always to speak directly into your RSM. This is especially important in high noise environments. In moderate noise environments the INC RSM allows you to clip the RSM to your shoulder or lapel and talk freely with a touch of the prominent push-to-talk button.

EASY TO CLEAN DIRT, GRIT AND DEBRIS – Debris and fine particles can clog remote speaker microphones and reduce the quality of your voice transmissions. With the INC RSM, simply vacuum out the speaker grill (when dry), then brush out the debris using soapy water, rinse and you are ready to go.

> [Experience Dual-Microphone Noise Suppression](#)

WHICH MICROPHONE IS RIGHT FOR ME?

WINDPORTING – for outdoor, demanding weather, high winds, rain (keep on the shoulder or in front of your mouth).

> [Hear the Difference Windporting Makes](#)

INDUSTRIAL NOISE-CANCELING (DUAL MICROPHONE NOISE SUPPRESSION)

– loud, industrial, outdoor, rain, dusty/dirty environments. To optimize its noise suppression capabilities, hold the RSM 1" directly in front of your mouth or turn your head toward the RSM on your shoulder and speak into the closest microphone on the RSM; also washable.






NOISE-CANCELING – noisy, indoor environments. To optimize its noise reduction capabilities, hold the microphone in the correct use position directly in front of your mouth, facing the source of the noise (as shown in photo).



MOTOTRBO PORTABLE RADIO ACCESSORIES

REMOTE SPEAKER MICROPHONES

























Our robust portfolio of Remote Speaker Microphones and secondary audio accessories are engineered to give you clearer communications even in loud environments. All remote speaker microphones are built with top quality materials including durable **Kevlar®** cables that survive tough working conditions.

COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	INTELLIGENT AUDIO	WINDPORTING, NOISE-CANCELING OR DUAL MIC. NOISE SUPPRESSION	VOLUME CONTROL (HIGH/LOW)	PROGRAMMABLE BUTTON	AUDIO JACK (3.5 MM)	IP RATING	INTRINSIC SAFETY RATING**	DIMENSIONS (MM) H X L X D	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
<div><div>SERIE DGP 4100 DGP 6100</div></div> <div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div>	 <div>Windporting Remote Speaker Microphone, small (IP54)</div>	PMMN4024		•	Windporting				IP54	FM TIA	Small 55 x 60 x 27 (without clip)	•	•	•		•	•	•
	 <div>IMPRES Windporting Remote Speaker Microphone, small (IP54)</div>	PMMN4025	•	•	Windporting				IP54	FM TIA	Small 55 x 60 x 27 (without clip)	•	•	•		•	•	•

MOTOTRBO PORTABLE RADIO ACCESSORIES

REMOTE SPEAKER MICROPHONES

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COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	INTELLIGENT AUDIO	WINDPORTING, NOISE-CANCELING OR DUAL MIC. NOISE SUPPRESSION	VOLUME CONTROL (HIGH/LOW)	PROGRAMMABLE BUTTON	AUDIO JACK (3.5 MM)	IP RATING	INTRINSIC SAFETY RATING**	DIMENSIONS (MM) H X L X D	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 4100 DGP 6100	 Windporting Remote Speaker Microphone, small, submersible (IP57)	PMMN4040		•	Windporting				• IP57	FM TIA	Small 55 x 60 x 27 (without clip)	•	•	•	•			
	 IMPRES Windporting Remote Speaker Microphone, large, submersible (IP57)	PMMN4046	•		Windporting				• IP57	FM TIA	Large 60 x 78 x 28 (without clip)	•	•	•	•			
	 IMPRES Noise-Canceling Remote Speaker Microphone, large (IP54)	PMMN4050	•		Noise-Canceling				IP54	FM TIA	Large 60 x 78 x 28 (without clip)		•		•		•	•
	 IMPRES Industrial Noise-Canceling (INC) Dual Mic. Noise Suppression Remote Speaker Microphone, submersible (IP57)	NNTN8382	•		Dual Mic. Noise Suppression				• IP57	TIA	Large 60 x 78 x 28 (without clip)	•	•	•		•	•	•
	 IMPRES Industrial Noise-Canceling (INC) Dual Mic. Noise Suppression Remote Speaker Microphone (IP54)	NNTN8383	•		Dual Mic. Noise Suppression				IP54	TIA	Large 60 x 78 x 28 (without clip)	•	•	•		•	•	•
 SERIE DGP 8000EX	 IMPRES Windporting Remote Speaker Microphone (IP64)	PMMN4067	•		Windporting	•			IP64	ATEX	Large 60 x 78 x 28 (without clip)	•	•	•	•	•	•	•
	 IMPRES ATEX Active Noise-Canceling Remote Speaker Microphone with Large front PTT and Side PTT (IP67)	PMMN4094	•	•	Noise-Canceling	•		Nexus and 3.5mm locking	• IP67	ATEX	Large 68 x 94 x 29 (without clip)	•	•	•	•	•		
	 IMPRES ATEX Omni Remote Speaker Microphone with Large front PTT and side PTT (IP67)	PMMN4110	•	•	Windporting	•		Nexus and 3.5mm locking	• IP67	ATEX	Large 68 x 94 x 29 (without clip)	•	•	•	•	•		
 SERIE DGP 5000/5000e DGP 8000/8000e	 IMPRES Active Noise-Canceling Remote Speaker Microphone with Large front PTT and Side PTT (IP67)	PMMN4102	•	•	Noise-Canceling	•		Nexus and 3.5mm locking	• IP67	TIA	Large 68 x 94 x 29 (without clip)	•	•	•		•		
	 IMPRES Omni Remote Speaker Microphone with Large front PTT and Side PTT (IP67)	PMMN4113	•	•	Windporting	•		Nexus and 3.5mm locking	• IP67	TIA	Large 68 x 94 x 29 (without clip)	•	•	•		•		
	 IMPRES Windporting Remote Speaker Microphone, large, submersible (IP68)	PMMN4099	•		Windporting				• IP68	TIA	Large 60 x 78 x 28 (without clip)	•	•	•	•	•	•	•



MOTOTRBO PORTABLE RADIO ACCESSORIES

REMOTE SPEAKER MICROPHONES

Our robust portfolio of Remote Speaker Microphones and secondary audio accessories are engineered to give you clearer communications even in loud environments. All remote speaker microphones are built with top quality materials including durable **Kevlar®** cables that survive tough working conditions.



















COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	INTELLIGENT AUDIO	WINDPORTING, NOISE-CANCELING OR DUAL MIC. NOISE SUPPRESSION	VOLUME CONTROL (HIGH/LOW)	PROGRAMMABLE BUTTON	AUDIO JACK (3.5 MM)	IP RATING	INTRINSIC SAFETY RATING**	DIMENSIONS (MM) H X L X D	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 DGP 8050 Elite DGP 8050e Elite	 IMPRES Noise-Canceling Remote Speaker Microphone, large (IP54)	PMMN4071	<div><div></div></div>		Noise-Canceling				IP54	TIA	Large 60 x 78 x 28 (without clip)		<div><div></div></div>				<div><div></div></div>	<div><div></div></div>
	 IMPRES Windporting Remote Speaker Microphone, small (IP55)	PMMN4073	<div><div></div></div>		Windporting				IP55	TIA	Small 55 x 60 x 27 (without clip)	<div><div></div></div>		<div><div></div></div>		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>
 SERIE DEP 500 DEP 500e	 Windporting Remote Speaker Microphone, small, submersible (IP57)	PMMN4075		<div><div></div></div>	Windporting				<div><div></div></div> IP57	TIA	Small 55 x 60 x 27 (without clip)	<div><div></div></div>		<div><div></div></div>		<div><div></div></div>		
	 Windporting Remote Speaker Microphone, small (IP54)	PMMN4076		<div><div></div></div>	Windporting				IP54	TIA	Small 55 x 60 x 27 (without clip)	<div><div></div></div>		<div><div></div></div>		<div><div></div></div>	<div><div></div></div>	<div><div></div></div>
SL SERIES	 RM250 Wired Remote Speaker Microphone, large (IP67)	PMMN4125		<div><div></div></div>	Windporting				IP67	TIA	Large 58 x 84 x 24 (without clip)	<div><div></div></div>	<div><div></div></div>			<div><div></div></div>	<div><div></div></div>	<div><div></div></div>












MOTOTRBO PORTABLE RADIO ACCESSORIES

REMOTE SPEAKER MICROPHONES ACCESSORIES WITH STANDARD 3.5MM JACK

These earpieces give you the flexibility to receive radio communications more discreetly.






COMPATIBILITY	ACCESSORY		FEATURES	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	INTRINSIC SAFETY RATING
 AUDIO JACK (3.5 MM)  DGP 8050 Elite DGP 8050e Elite  SERIE DEP 500 DEP 500e  SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e  SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e  SERIE DGP8050EX/ DGP8550EX  SERIE DGP 5000/5000e DGP 8000/8000e	 Receive-Only Covered Earbud with Coiled Cord	AARLN4885/ MDRLN4885	Foam Covered Earbud	FM TIA
	 Receive-Only Earpiece with Translucent Tube and Rubber Eartip	RLN4941/ MDRLN4941	Clear Rubber Eartip	FM TIA
	 Receive-Only Earpiece with Translucent Tube and Rubber Eartip	PMLN7560	Clear Rubber Eartip	
	 Receive-Only Flexible Earpiece	WADN4190	Over-the-Ear	FM TIA
	 Receive-Only D-Shell Earpiece	PMLN4620	Over-the-Ear	FM TIA
	 D-Shell Adjustable Earpiece	PMLN7396	Over-the-Ear	
	 Replacement Coil Cord Kit for PMMN4024 and PMMN4040	RLN6074		
	 Replacement Coil Cord Kit for PMMN4025, PMMN4046 and PMMN4050	RLN6075		
	 Translucent Tube (RX only) for PMMN4094, PMMN4110, PMMN4102 and PMMN4113	PMLN7188	Clear Rubber Eartip	ATEX

REMOTE SPEAKER MICROPHONE ACCESSORIES WITH THREADED 3.5MM JACK




COMPATIBILITY	ACCESSORY		FEATURES	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	INTRINSIC SAFETY RATING
 REMOTE SPEAKER MICROPHONE  SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 One-wire Flexible Ear Receiver, Black. Compatible with NNTN8383 only	BDN6719	Over-the-Ear	TIA
	 One-wire Earbud, Black. Compatible with NNTN8383 only	BDN6781	Foam Covered Earbud	
	 One-wire Earpiece, Beige. Compatible with NNTN8383 only	BDN6664	Over-the-Ear	TIA
	 Extra Loud One-wire Earpiece, Beige. Compatible with NNTN8383 only	BDN6665	Over-the-Ear	TIA
	 One-wire Earpiece, Black. Compatible with NNTN8383 only	BDN6726	Over-the-Ear	TIA
	 Extra Loud One-wire Earpiece, Black. Compatible with NNTN8383 only	BDN6727	Over-the-Ear	TIA

MOTOTRBO PORTABLE RADIO ACCESSORIES

REMOTE SPEAKER MICROPHONE ACCESSORIES WITH THREADED 3.5MM JACK

COMPATIBILITY	ACCESSORY		FEATURES		
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	INTRINSIC SAFETY RATING	
<div> SERIE DGP 4100 DGP 6100</div> <div> SERIE DGP 5000/5000e DGP 8000/8000e</div>		One-wire Earpiece with Volume Control, Beige. Compatible with NNTN8383 only	BDN6666	Over-the-Head	TIA
		One-wire Earpiece with Volume Control, Black. Compatible with NNTN8383 only	BDN6728	Over-the-Head	TIA
		One-wire Earpiece with Clear Acoustic Tube, Beige. Compatible with NNTN8383 only	RLN5314	Over-the-Head	TIA
		One-wire Earpiece with Clear Acoustic Tube, Beige. Compatible with NNTN8383 only	RLN5313	Over-the-Head	TIA

PUBLIC SAFETY MICROPHONE ANTENNAS

COMPATIBILITY	ACCESSORY			FEATURES			
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	LENGTH (CM)	TYPE
 SERIE DGP 4100 DGP 6100		UHF Public Safety Microphone Antenna for the 403-433 MHz Range	PMAE4046	UHF	403-433	9	Stubby
		UHF Public Safety Microphone Antenna for the 430-470 MHz Range	PMAE4047	UHF	430-470	9	Stubby
		VHF Public Safety Microphone Antenna for 136-153 MHz Range	PMAD4087	VHF	136-153	11	Whip
		VHF Public Safety Microphone Antenna for 150-174 MHz Range	PMAD4086	VHF	150-174	11	Whip



MOTOTRBO PORTABLE RADIO ACCESSORIES

PUBLIC SAFETY MICROPHONES

Deliver the same advanced features as our Remote Speaker Microphones and also includes an antenna (purchased separately) to improve reception. All remote speaker microphones are built with top quality materials including durable **Kevlar®** cables that survive tough working conditions.

COMPATIBILITY	ACCESSORY		FEATURES								VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	WINDPORTING OR NOISE-CANCELING	CABLE LENGTH (INCH)	VOLUME CONTROL (HIGH/LOW)	PROGRAMMABLE BUTTON	AUDIO JACK (3.5 MM)	IP RATING	INTRINSIC SAFETY RATING**	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 4100 DGP 6100 (UHF/VHF only)	 IMPRES Windporting Public Safety Microphone with 3.5mm Audio Jack, large (IP54)	PMMN4041	•	Windporting	30	 			IP54	FM			•		•		•
	 IMPRES Windporting Public Safety Microphone with 3.5mm Audio Jack, large (IP54)	PMMN4042	•	Windporting	24				IP54	FM			•		•		•
	 IMPRES Windporting Public Safety Microphone with 3.5mm Audio Jack, large (IP54)	PMMN4043	•	Windporting	18				IP54	FM			•		•		•
	 IMPRES Windporting Public Safety Microphone, large, submersible (IP57)	PMMN4047	•	Windporting	30				• IP57	FM			•		•		
	 IMPRES Windporting Public Safety Microphone, large, submersible (IP57)	PMMN4048	•	Windporting	24				• IP57	FM			•		•		
	 IMPRES Windporting Public Safety Microphone, large, submersible (IP57)	PMMN4049	•	Windporting	18				• IP57	FM			•		•		



HOW DOES IMPRES IMPROVE AUDIO PERFORMANCE?

IMPRES enhances the clarity and audio quality of Motorola accessories by reducing ambient noise and improving voice intelligibility.












If you speak quietly or normally, but not directly into a microphone, IMPRES Audio detects changes in your voice and automatically adjusts the transmitted volume so your listener won't have to adjust volume up and down.

> [Experience IMPRES audio](#)

MOTOTRBO PORTABLE RADIO ACCESSORIES










































SURVEILLANCE ACCESSORIES AND EARPIECES

Transmit and receive discreetly with a variety of surveillance kits that feature a streamlined design and rugged cables that withstand tough conditions. A quick-disconnect, durable and comfortable translucent tube enables easy sharing between shifts. Two-wire kits have one wire for receiving transmissions and one wire with a combined microphone and push-to-talk. Three-wire kits feature separate wires for receiving transmissions, push-to-talk and microphone.

COMPATIBILITY	ACCESSORY		FEATURES							VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	INTELLIGENT AUDIO	EARPIECE TYPE	MICROPHONE	PTT	PROGRAMMABLE BUTTON	SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
<div><div>SERIE DGP 4100 DGP 6100</div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div>		1-Wire Receive-only Earpiece, Black	PMLN6125		•	Earpiece				FM TIA				•	•	•
		1-Wire Receive-only Earpiece, Beige	PMLN6126		•	Earpiece				FM TIA				•	•	•
		IMPRES 2-Wire Surveillance Kit, Black	PMLN6127	•	•	Earpiece				FM TIA				•	•	•
		IMPRES 2-Wire Surveillance Kit, Beige	PMLN6128	•	•	Earpiece				FM TIA				•	•	•
		1-Wire Surveillance Kit with Translucent Tube, Black	NNTN8459			Clear Rubber Eartip				TIA				•	•	•


















MOTOTRBO PORTABLE RADIO ACCESSORIES

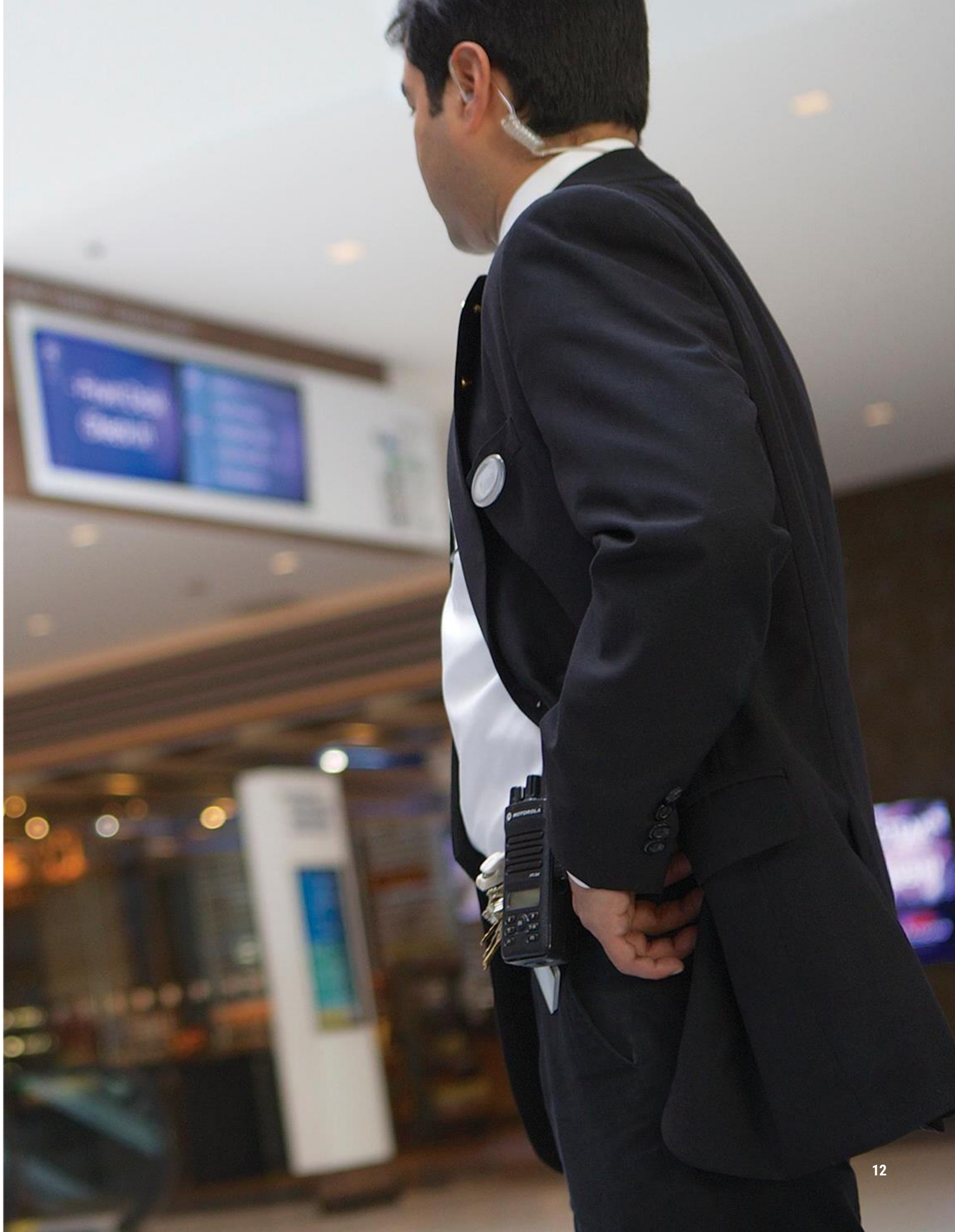
SURVEILLANCE ACCESSORIES AND EARPIECES

COMPATIBILITY	ACCESSORY		FEATURES							VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	INTELLIGENT AUDIO	EARPIECE TYPE	MICROPHONE	PTT	PROGRAMMABLE BUTTON	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e		IMPRES 2-Wire Surveillance Kit with Translucent Tube, Black	PMLN6129	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip				FM TIA				<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		IMPRES 2-Wire Surveillance Kit with Translucent Tube, Beige	PMLN6130	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip				FM TIA				<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		IMPRES 3-Wire Surveillance Kit with Translucent Tube, Black	PMLN6123	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip				FM TIA				<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		IMPRES 3-Wire Surveillance Kit with Translucent Tube, Beige	PMLN6124	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip				FM TIA				<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
 DGP 8050 Elite DGP 8050e Elite		2-Wire Surveillance Kit with Translucent Tube, Black	PMLN7269	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip								<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		2-Wire Surveillance Kit with Translucent Tube, Beige	PMLN7270	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip								<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		IMPRES 3-Wire Surveillance Kit with Quick Disconnect Translucent Tube, Black	PMLN6754	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip								<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		IMPRES 3-Wire Surveillance Kit with Quick Disconnect Translucent Tube, Beige	PMLN6755	<div><div></div><div></div></div>	<div><div></div><div></div></div>	Clear Rubber Eartip								<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
 SL500 SL500E  SERIE SL 8000 SL 8000e		1-Wire Surveillance Kit, Black	PMLN7158			Clear Rubber Eartip						<div><div></div><div></div></div>		<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>
		2-Wire Surveillance Kit, Black	PMLN7157			Clear Rubber Eartip						<div><div></div><div></div></div>		<div><div></div><div></div></div>	<div><div></div><div></div></div>	<div><div></div><div></div></div>

MOTOTRBO PORTABLE RADIO ACCESSORIES












SURVEILLANCE ACCESSORY REPLACEMENT KITS

COMPATIBILITY	ACCESSORY		FEATURES		
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	COMPATIBLE SURVEILLANCE KITS	
 SERIE DGP 8000EX	 Low Noise Kit with Translucent Tube and 1 Clear Rubber Eartip	RLN6242	Clear Rubber Eartip	PMLN6123 PMLN6124 PMLN6125 PMLN6126 PMLN6127 PMLN6128 PMLN6129 PMLN6130 NNTN8459	RLN4941 PMLN7269 PMLN7270 PMLN6754 PMLN6755 PMLN7157 PMLN7158 PMLN7560
 SERIE DEP 500 DEP 500e	 Note: for High Noise Kit Solution Combine Low Noise Kit and 5080384F72 Replacement Foam Plugs	RLN6242	Foam Eartip		
 SERIE DGP 4100 DGP 6100	 Replacement Standard Clear Rubber Eartip. Pack of 50	RLN6282	Clear Rubber Eartip	PMLN5111 PMLN5112 PMLN6123 PMLN6124 PMLN6125 PMLN6126 PLMN6127 PMLN6128 PMLN6129 PMLN6130 NNTN8459	RLN5882 RLN5883 RLN4941 PMLN7269 PMLN7270 PMLN6754 PMLN6755 PMLN7157 PMLN7158 PMLN7560 PMLN7188
 SERIE DGP 5000/5000e DGP 8000/8000e	 Replacement Foam Plugs for RLN6242. Noise reduction = 24 dB. Pack of 50 pairs	5080384F72	Foam Eartip		
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 Low Noise Kit with 1 Clear Rubber Eartip	RLN5886	Clear Rubber Eartip	RLN5882 RLN5883 PMLN5111 PMLN5112	
 DGP 8050 Elite DGP 8050e Elite SERIE DEP 500 DEP 500e SERIE SL 8000 SL 8000e	 Replacement Standard Clear Rubber Eartip. Pack of 10 (replacement for PMLN5724/PMLN5726 and PMLN5957)	67009254001	Clear Rubber Eartip	PMLN5724 PMLN5726 PMLN5957	
 DGP 8050 Elite DGP 8050e Elite SERIE DEP 500 DEP 500e	 Replacement Quick Disconnect Translucent Tube with 1 Clear Rubber Eartip (replacement for PMLN5724/26)	HKLN4608	Clear Rubber Eartip	PMLN5724 PMLN5726	
 SERIE SL 8000 SL 8000e	 Replacement Quick Disconnect Translucent Tube with 1 Clear Rubber Eartip (replacement for PMLN5957)	PMLN6175	Clear Rubber Eartip	PMLN5957	



MOTOTRBO PORTABLE RADIO ACCESSORIES

SURVEILLANCE ACCESSORY REPLACEMENT KITS

COMPATIBILITY	ACCESSORY		FEATURES	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	COMPATIBLE SURVEILLANCE KITS
<div> SERIE DGP 4100 DGP 6100</div> <div> SERIE DGP 5000/5000e DGP 8000/8000e</div> <div> SERIE SL 8000 SL 8000e</div>		Small Custom Earpiece - Right Ear RLN4760	Custom Earpiece	RLN6242
		Medium Custom Earpiece - Right Ear RLN4761	Custom Earpiece	
		Large Custom Earpiece - Right Ear RLN4762	Custom Earpiece	
		Small Custom Earpiece - Left Ear RLN4763	Custom Earpiece	
		Medium Custom Earpiece - Left Ear RLN4764	Custom Earpiece	
		Large Custom Earpiece - Left Ear RLN4765	Custom Earpiece	
	 	Clear EP7-Small Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction =28 dB RLN6511	Comply™ foam eartip	RLN5313 RLN5314 RLN4941 NNTN8459 RLN5882 RLN5883 PMLN6123 PMLN6124 PMLN6125 PMLN6126 PMLN6127
		Clear EP7-Medium Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction =28 dB RLN6512	Comply™ foam eartip	PMLN6128 PMLN6129 PMLN6130 PMLN7269 PMLN7270 PMLN6754 PMLN6755 PMLN7157 PMLN7158 PMLN7560 RLN6242
		Clear EP7-Large Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction =28 dB RLN6513	Comply™ foam eartip	

OPTIMIZED FOR DIGITAL







Make sure to only use Motorola approved and certified MOTOTRBO audio accessories, as these accessories have been optimized for performance in both digital and analog modes. You may experience chopper noise if Motorola digital approved accessories are not used.

> [See what Chopper Noise sounds like](#)



MOTOTRBO PORTABLE RADIO ACCESSORIES













EARPIECES

COMPATIBILITY	ACCESSORY		FEATURES				VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	INTRINSIC SAFETY RATING	PRIVATE SECURITY	MANUFACTURING AND CONSTRUCTION	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
SERIE DEP 500 DEP 500e		PMLN6757	Adjustable D-Style	In-Line	In-Line		•	•	•	•
SERIE DGP 4100 DGP 6100 SERIE DGP 5000/5000e DGP 8000/8000e		PMLN5096	D-Style	Boom	In-Line	FM TIA	•	•	•	•
 SERIE SL 8000 SL 8000e		PMLN7189	Over-the-Ear	In-Line	In-Line		•		•	•
		PMLN7159	Adjustable D-Style	In-Line	In-Line		•		•	•

HOW DO TEMPLE TRANSDUCERS WORK?











These headsets use transducers that rest on your temple to convert audio into sound vibration and transmit it to your inner ear. If you’re using hearing protection or directing heavy traffic, you can hear the audio from your radio and the surrounding environment. Since the transducer sits in front of your ears, you can also wear earplugs and still hear the radio.

MAG ONE™ EARPIECES

COMPATIBILITY	ACCESSORY		FEATURES				VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	INTRINSIC SAFETY RATING	PRIVATE SECURITY	MANUFACTURING AND CONSTRUCTION	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
	 Mag One Earbud with In-Line Microphone and Push-To-Talk	PMLN6069	Earbud	In-Line	In-Line		•		•	•
	 Mag One Flexible Earpiece with In-Line Microphone and Push-To-Talk	PMLN5973	Over-the-Ear	In-Line	In-Line		•		•	•
	 Mag One Swivel Earpiece with In-Line Microphone and Push-To-Talk	PMLN5975	Over-the-Ear	In-Line	In-Line		•		•	•
	 Mag One Earset with Boom Microphone and In-Line Push-To-Talk	PMLN5976	Earset	In-Line	In-Line		•		•	•
	 Mag One Earbud with In-Line Microphone and Push-To-Talk, Black	PMLN7156	Earbud	In-Line	In-Line		•		•	•
 	 Mag One Earbud with In-Line Microphone and Push-To-Talk	PMLN5733	Earbud	In-Line	In-Line		•		•	•
	 Mag One Swivel Earpiece with In-Line Microphone and Push-To-Talk	PMLN5727	Over-the-Ear	In-Line	In-Line		•		•	•
	 Mag One Earset with Boom Microphone and In-Line Push-To-Talk	PMLN5732	Earset	Boom	In-Line		•		•	•










MOTOTRBO PORTABLE RADIO ACCESSORIES

HEADSETS







COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	HEADSET TYPE	EARPIECE STYLE	IMPRES	INTELLIGENT AUDIO	NOISE REDUCTION RATING	MICROPHONE	PTT	WEIGHT	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DEP 500 DEP 500e  DGP 8050 Elite DGP 8050e Elite	 Lightweight Over-the-Head Headset Single Muff with In-Line Push-To-Talk and Boom Microphone	PMLN6635	Over-the-Head	Single-Ear				Boom	In-Line	Lightweight	TIA		•	•		•	•	•
	 Heavy Duty Behind-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN6760	Behind-the-Head	Dual-Muff		•	24 dB	Boom	On Ear Cup	Heavy Duty		•	•	•	•			
	 Heavy Duty Behind-the-Head Headset with Noise-Canceling Boom Microphone	PMLN6763	Behind-the-Head	Dual-Muff		•	24 dB	Boom	On Ear Cup	Heavy Duty	TIA	•	•	•	•			
	 Heavy Duty Over-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN7464	Over-the-Head	Dual-Muff		•	24 dB	Boom	On Ear Cup	Heavy Duty		•	•	•	•			
	 Heavy Duty Over-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN7465	Over-the-Head	Dual-Muff		•	24 dB	Boom	On Ear Cup	Heavy Duty	TIA	•	•	•	•			
 SERIE DEP 500 DEP 500e	 Mag One Ultra-Lite Behind-the-Head Headset (Replacement parts: 6104000K01–Windscreen; 4204005K01–Clothing clip)	PMLN6761	Behind-the-Head	Single-Ear		•		Boom	In-Line	Ultra Lightweight			•	•		•	•	•
	 IMPRES Temple Transducer with Boom Microphone and In-Line Push-To-Talk	PMLN6759	Behind-the-Head	Bone Conduction	•	•		Boom	In-Line	Lightweight		•	•	•		•	•	•

MOTOTRBO PORTABLE RADIO ACCESSORIES




HEADSETS

COMPATIBILITY	ACCESSORY		FEATURES									VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	HEADSET TYPE	EARPIECE STYLE	IMPRES	INTELLIGENT AUDIO	NOISE REDUCTION RATING	MICROPHONE	PTT	WEIGHT	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 Heavy Duty Behind-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN6852	Behind-the-Head	Dual-Muff		●	24 dB	Boom	On Ear Cup	Heavy Duty		●	●	●	●			
	 Heavy Duty Over-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN7466	Over-the-Head	Dual-Muff		●	24 dB	Boom	On Ear Cup	Heavy Duty		●	●	●	●			
	 IMPRES Temple Transducer Headset	PMLN5101	Behind-the-Head	Bone Conduction	●	●		Boom	In-Line	Lightweight	FM	●	●	●	●	●		●
	 Lightweight Over-the-Head Headset	RMN5058	Over-the-Head	Single-Ear		●		Boom	In-Line	Lightweight	FM TIA		●	●		●	●	●
	 Ultra-Lite Behind-the-Head Headset (Replacement parts: 6104000K01-Windscreen; 4204005K01-Clothing clip)	PMLN5102	Behind-the-Head	Single-Ear		●		Boom	In-Line	Ultra Lightweight	FM TIA		●	●		●	●	●
 SERIE DGP 5000/5000e DGP 8000/8000e	 Heavy Duty Behind-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN6853	Behind-the-Head	Dual-Muff		●	24 dB	Boom	On Ear Cup	Heavy Duty	TIA	●	●	●	●			
	 Heavy Duty Over-the-Head Headset with Noise-Canceling Boom Microphone (See user guide for replacement parts)	PMLN7467	Over-the-Head	Dual-Muff		●	24 dB	Boom	On Ear Cup	Heavy Duty	TIA	●	●	●	●			

TACTICAL HEADSETS

 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 Tactical PTT Only Interface Module	PMLN6827										●	●	●		●		●
	 Tactical Temple Transducer with Noise-Canceling Boom Microphone (requires interface module PMLN6827)	PMLN6833	Over-the-Head	Bone Conduction				Boom	Interface module PMLN6827	Heavy Duty		●	●	●		●		●
	 Tactical Remote Body PTT (for use with interface module PMLN6827)	PMLN6767										●	●	●		●		●
	 Tactical Remote Ring PTT (for use with interface module PMLN6827)	PMLN6830										●	●	●		●		●

MAG ONE™ HEADSETS




 SERIE DGP 5000/5000e DGP 8000/8000e	 Mag One Lightweight Over-the-Head Headset	PMLN5974	Over-the-Head	Single-Ear				Boom	In-Line	Lightweight			●	●		●	●	●
	 Mag One Ultra-Lite Behind-the-Head Headset	PMLN5979	Behind-the-Head	Single-Ear				Boom	In-Line	Ultra Lightweight			●	●		●	●	●

MOTOTRBO PORTABLE RADIO ACCESSORIES

HEAVY DUTY HEADSETS

COMPATIBILITY	ACCESSORY		FEATURES							VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	HEADSET TYPE	CONNECTOR TYPE	SPEAKER	SIGNAL NOISE RATING (SNR)	MICROPHONE	PTT	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 8000EX	 Heavy Duty Headset with Over-The-Head Headband and Boom Microphone (ATEX)	PMLN6087	Over-the-Head	Nexus	Dual-Ear	SNR=33 dB H=33 dB M=31 dB L=23 dB	Boom	Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	 Heavy Duty Headset with Helmet Attachment and Boom Microphone (ATEX)	PMLN6092	Helmet Attach	Nexus	Dual-Ear	SNR=32 dB H=33 dB M=32 dB L=24 dB	Boom	Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	 Twin Cup Heavy Duty Headset with Helmet Attachment, Boom Microphone and Extra High-Attenuating Twin Shells (ATEX)	PMLN6333	Helmet Attach	Nexus	Dual-Ear	SNR=33 db H=33 db M=31 db L=24 db	Boom	Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	 Tactical Heavy Duty Headset with Over-The-Head Headband and Boom Microphone, Includes Volume Control (ATEX)	PMLN6090	Over-the-Head	Nexus	Dual-Ear	SNR=30 dB H=33 dB M=28 dB L=20 dB	Boom	Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	 Tactical Heavy Duty Headset with Helmet Attachment and Boom Microphone, Includes Volume Control (ATEX)	PMLN6089	Helmet Attach	Nexus	Dual-Ear	SNR=31 dB H=32 dB M=29 dB L=20 dB	Boom	Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	Tactical Heavy Duty Headset with Neck Band and Boom Microphone and Volume Control (ATEX)	PMLN7535	Over-the-Head	Nexus	Dual-Ear	SNR=33 dB H=35 dB M=31 dB L=23 dB		Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	HC-1 Helmet-COM Bone Conduction Microphone with Single Speaker (ATEX)	RMN5123	Helmet Attach	Bone Conduction	Single-Ear			Requires RSM PMMN4094 or PMMN4110 OR Adapter PMLN6368 or PMLN6803	ATEX	<div></div>	<div></div>	<div></div>	<div></div>			
	 HC-2 Helmet-COM Bone Conduction Microphone with Dual Speaker (ATEX)	GMMN4580	Helmet Attach	Bone Conduction	Dual-Ear											






AUDIO ACCESSORY ADAPTERS

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGP 8000EX	 ATEX Push-to-Talk Adapter, must be ordered with any Heavy Duty Headset	PMLN6368
	 ATEX Small Push-to-Talk Adapter	PMLN6803



MOTOTRBO PORTABLE RADIO ACCESSORIES

3M PELTOR HEADSETS








COMPATIBILITY	ACCESSORY			FEATURES							VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	PELTOR PART NUMBER	HEADSET TYPE	CONNECTOR TYPE	SPEAKER	NOISE REDUCTION RATING (NRR)	MICROPHONE	PTT (MOTOTRBO)	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 MT Series Over-The-Head Headset, Direct Radio Connect (DGP 4100 DGP 6100 Series is not TIA approved)	RMN5137	MT7H79A-C5063-34	Over-the-Head	Connects directly to Radio	Dual-Ear	25 dB	Boom	On Ear Cup	TIA	•	•	•	•			
	 MT Series Neckband Headset, Direct Radio Connect (DGP 4100 DGP 6100 Series is not TIA approved)	RMN5138	MT7H79B-C5063-34	Neckband	Connects directly to Radio	Dual-Ear	24 dB	Boom	On Ear Cup	TIA	•	•	•	•			
	 MT Series Hard Hat Attached Headset, Direct Radio Connect (DGP 4100 DGP 6100 Series is not TIA approved)	RMN5139	MT7H79P3E-C5063-34	Hard Hat Attached	Connects directly to Radio	Dual-Ear	21 dB	Boom	On Ear Cup	TIA	•	•	•	•			

PTT ADAPTER CONFIGURATIONS







 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 MT Series Over-the-Head Headset with Nexus Connector	PMLN6088	MT7H79A-34	Over-the-Head	Nexus	Dual-Ear	25 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 MT Series Neckband Headset with Nexus Connector	RLN6477	MT7H79B-34	Neckband	Nexus	Dual-Ear	24 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 MT Series Hard Hat Attached with Nexus Connector	RMN4051	MT7H79P3E-34	Hard Hat Attached	Nexus	Dual-Ear	21 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 TacticalPro Series Over-The-Head Headset with Nexus Connector	RMN4052	MT15H7A-34	Over-the-Head	Nexus	Dual-Ear	26 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 TacticalPro Series Neckband Headset with Nexus Connector	RMN5135	MT15H7B-07-34	Neckband	Nexus	Dual-Ear	25 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 TacticalPro Series Hard Hat Attached with Nexus Connector	RMN4053	MT15H7P3E-34	Hard Hat Attached	Nexus	Dual-Ear	22 dB	Boom	Requires PTT Adapter PMLN6095	•	•	•	•			
	 PTT Nexus Adapter (Requires headset - options listed above)	PMLN6095	FL5063-34	N/A	N/A	N/A	N/A	N/A	N/A	•	•	•	•			

MOTOTRBO PORTABLE RADIO ACCESSORIES




3M PELTOR HEADSETS – RSM CONFIGURATIONS

COMPATIBILITY	ACCESSORY			FEATURES						VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	PELTOR PART NUMBER	HEADSET TYPE	CONNECTOR TYPE	SPEAKER	NOISE REDUCTION RATING (NRR)	MICROPHONE	PTT (MOTOTRBO)	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 DGP 8050 Elite DGP 8050e Elite	 HT Series Listen Only Over-The-Head Headset with 3.5mm NON Threaded Connector	RMN4055	HTM79A-34	Over-the-Head	3.5mm NON threaded	Dual-Ear	25 dB	(Listen-Only)	MOTOTRBO radios require RSM: PMMN4024, PMMN4025, PMMN4041, PMMN4042, PMMN4043, PMMN4050, PMMN4071, PMMN4073 or PMMN4076	<div></div>	<div></div>	<div></div>	<div></div>			
	 HT Series Listen Only Neckband Headset with 3.5mm NON Threaded Connector	RMN5132	HTM79B-34	Neckband	3.5mm NON threaded	Dual-Ear	24 dB	(Listen-Only)		<div></div>	<div></div>	<div></div>	<div></div>			
	 HT Series Listen Only Hard Hat Attached Headset with 3.5mm NON Threaded Connector	RMN5133	HTM79P3E-34	Hard Hat Attached	3.5mm NON threaded	Dual-Ear	23 dB	(Listen-Only)		<div></div>	<div></div>	<div></div>	<div></div>			
 SERIE DGP 4100 DGP 6100	 HT Series Listen Only Over-The-Head Headset with 3.5 Threaded Connector	RMN4056	HTM79A-42	Over-the-Head	3.5mm threaded	Dual-Ear	25 dB	(Listen-Only)	MOTOTRBO radios require RSM: NNTN8383	<div></div>	<div></div>	<div></div>	<div></div>			
	 HT Series Listen Only Hard Hat Attached Headset with 3.5 Threaded Connector	RMN4057	HTM79P3E-42	Hard Hat Attached	3.5mm threaded	Dual-Ear	23 dB	(Listen-Only)		<div></div>	<div></div>	<div></div>	<div></div>			

HEADSET REPLACEMENT PARTS

COMPATIBILITY	ACCESSORY		
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	PELTOR PART NUMBER
 SERIE DGP 4100 DGP 6100	 Earmuff Hygiene Kit Black Earseals	RLN4923	HY79
	 Earmuff Hygiene Kit Gel Sealing	RLN6541	HY80
	 Hygiene Tape for Microphone	RLN6542	HYM1000
	 Boom Microphone Wind Screen	RLN6543	M40/1
	 Metal Boom with Microphone	RMN5131	MT7N

HEARING PROTECTION ACCESSORIES – CAN BE USED ALONE OR IN CONJUNCTION WITH HEAVY-DUTY HEADSETS

COMPATIBILITY	ACCESSORY		FEATURES	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	COMPATIBLE SURVEILLANCE KITS
 SERIE DGP 4100 DGP 6100	 Clear EP7-Small Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction = 28 dB	RLN6511	Comply™ foam eartip	RLN5313, RLN5314, RLN4941, NNTN8459, RLN5882, RLN5883, PMLN6123, PMLN6124, PMLN6125, PMLN6126, PMLN6127, PMLN6218, PMLN6129, PMLN6130, RLN4941, PMLN7269, PMLN7270, PMLN6754, PMLN6755, PMLN7560
	 Clear EP7-Medium Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction = 28 dB	RLN6512	Comply™ foam eartip	
	Clear EP7-Large Hearing Protectors [Sonic Defenders] Ultra Earplugs Noise reduction = 28 dB	RLN6513	Comply™ foam eartip	



MOTOTRBO PORTABLE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS BLUETOOTH® ACCESSORIES

This portfolio is a game changer, giving you the flexibility to remove the radio from your belt and stay connected within 30 feet.

COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
SERIE DGP 4100 DGP 6100*	 Operations Critical Wireless Bluetooth Adapter	PMLN5712	N/A	N/A	On Adapter			30	65 x 22 x 20	Operations Critical	Standard		IP57		•	•	•		•	•	•
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	Operations Critical Wireless Remote Speaker Microphone with Battery and Belt Clip (see page 50 for charger and power supplies)	RLN6561	N/A	Omni directional, Windporting equivalent	On Microphone	28	3	158	88 x 63 x 26	Operations Critical	Heavy Duty	30	IP54		•	•	•		•	•	•
	 Operations Critical Wireless Remote Speaker Microphone with Battery and Belt Clip and Dual Unit Charger (US plug)	RLN6562	N/A	Omni directional, Windporting equivalent	On Microphone	28	3	158	88 x 63 x 26	Operations Critical	Heavy Duty	30	IP54		•	•	•		•	•	•
	Operations Critical Wireless Remote Speaker Microphone with Battery and Belt Clip and Dual Unit Charger (AU/NZ plug)	PMLN7669	N/A	Omni directional, Windporting equivalent	On Microphone	28	3	158	88 x 63 x 26	Operations Critical	Heavy Duty	30	IP54		•	•	•		•	•	•
SERIE DGP 4100 DGP 6100	 XBT Operations Critical Wireless Behind-the-Neck Headset	RLN6490	Dual-Muff	Boom	On Ear Cup	22	7	429		Operations Critical	Standard	30	IP54		•	•	•				
SERIE DGP 5000/5000e DGP 8000/8000e	 XBT Operations Critical Wireless Headband Style Headset	RLN6491	Dual-Muff	Boom	On Ear Cup	22	7	422		Operations Critical	Standard	30	IP54		•	•	•				

*Bluetooth is not embedded in radio. Separate external adapter is required.



HOW DO OPERATIONS CRITICAL WIRELESS ACCESSORIES HELP ME?













They free you from being physically connected to the radio. This means a line worker can put the radio on a shelf and communicate. A receptionist can place her radio out of sight and confer unobtrusively with staff while welcoming guests. Or a sports trainer can leave the radio in a medical bag while he tends to injured athletes on the field.

> [See Operations Critical Wireless Accessories in action](#)

MOTOTRBO PORTABLE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS BLUETOOTH® ACCESSORIES

Note: Bluetooth is embedded in the radio unless otherwise indicated and then requires a separate external adapter.













COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
<div>SERIE DEP 500 DEP 500e</div> <div>SERIE DGP 4100 DGP 6100</div> <div>SERIE DGP 5000/5000e DGP 8000/8000e</div> <div>SERIE SL 8000 SL 8000e</div>	 Operations Critical Wireless Earpiece with 12 inch Cable	NNTN8125	Over-the-Ear (CommPort™)	Directional, above the Earpiece	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Operations Critical Wireless Push-To-Talk Pod (with US charger)	NNTN8127	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Operations Critical Wireless Push-To-Talk Pod without Charger	NNTN8191	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Operations Critical Wireless Push-To-Talk Pod without Charger	NNTN8189	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod, and Charging Cradle with Power Supply (US plug)	RLN6500	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod, and Charging Cradle with Power Supply (ARG plug)	RLN6502	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod, and Charging Cradle with Power Supply (EURO plug)	RLN6503	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod, and Charging Cradle with Power Supply (BZL plug)	RLN6504	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	

*Note: PTT on radio or with separate wireless PTT.
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MOTOTRBO PORTABLE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS BLUETOOTH® ACCESSORIES

Note: Bluetooth is embedded in the radio unless otherwise indicated and then requires a separate external adapter.

COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.							
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
DGP 8050 Elite DGP 8050e Elite SERIE DEP 500 DEP 500e SERIE DGP 5000/5000e DGP 8000/8000e SL500 SL500E SERIE SL 8000 SL 8000e	 Operation Critical Wireless Bluetooth Earpiece with PTT		PMLN7851	Over-the-Ear (Swivel)	Boom	On Boom Mic	8	3	23	107 x 72 x 26	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e  SERIE SL 8000 SL 8000e		Bluetooth Accessory Kit with Swivel Earpiece and Battery Clip	PMLN6462	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Bluetooth Accessory Kit with Swivel Earpiece and Battery Clip	PMLN6463	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod and Charging Cradle	PMLN7181	Over-the-Ear (Swivel)	Boom	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod and Charging Cradle with Power Supply (US plug)	RLN6556	Over-the-Ear (Swivel)	Boom	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Operations Critical Wireless 1-Wire Surveillance Kit with Translucent Tube	PMLN7052	Clear Rubber Eartip	In-line	On Pod (order separately)						Operations Critical and Enhanced Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Operations Critical Wireless Earbud with 11.5 inch Cable	NNTN8294	Earbud	In-line	On Pod (order separately)	10					Operations Critical and Enhanced Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Operations Critical Wireless Earbud with 45 inch Cable	NNTN8295	Earbud	In-line	On Pod (order separately)	10					Operations Critical and Enhanced Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Wireless Covert Kit (includes 2 sets of two-wire earbud (1 black and 1 white), a single-wire black earbud and a 3.5mm adapter to plug in any consumer off-the shelf headphones)	NNTN8296	Earbud	In-line	On Pod (order separately)						Operations Critical and Enhanced Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Swivel Earpiece with In-line microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	RLN6550	Over-the-Ear (Swivel)	Boom	Radio only*						Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
		Flexible Fit Swivel Earpiece with Boom Microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	PMLN7203	Over-the-Ear (Swivel)	Boom	Radio only*						Operations Critical					<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

*Note: PTT on radio or with separate wireless PTT. ** Bluetooth is not embedded in radio. Separate external adapter is required.




























BLEND IN PERFECTLY WITH YOUR ENVIRONMENT

> [Experience the Completely Discreet Wireless Kit](#)

MOTOTRBO PORTABLE RADIO ACCESSORIES






ENHANCED OPERATIONS CRITICAL WIRELESS

Note: Bluetooth is embedded in the radio unless otherwise indicated and then requires a separate external adapter.

COMPATIBILITY	ACCESSORY		FEATURES											VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.							
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
SERIE DGP 4100 DGP 6100*	 Enhanced Operations Critical Wireless Adapter with Touch Pairing	PMLN5993	N/A	N/A	On Adapter			35	65 x 22 x 20	Enhanced Operations Critical	Touch		 IP57	FM							
SERIE DGP 4100 DGP 6100* SERIE DGP 5000/5000e DGP 8000/8000e	 Enhanced Operations Critical Wireless Earpiece with 12 inch Cable and Push-To-Talk Pod	NTN2570	Over-the-Ear (CommPort™)	Directional, above the Earpiece	On PTT Pod	10	3	43	70 x 41 x 25	Enhanced Operations Critical	Touch	30	IP54	FM							
SERIE SL 8000 SL 8000e	 Enhanced Operations Critical Wireless Push-To-Talk Pod	NTN2571	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Enhanced Operations Critical	Touch	30	IP54	FM							

OPERATIONS CRITICAL WIRELESS COMPLETELY DISCREET KIT


















Must order all 3 items for the complete solution - PMLN7696, NNTN8385 and NNTN8127.
















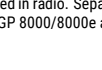

 	 Completely Discreet Earpiece Kit (includes RLN4920 Phonak Inductive Neckloop and RLN4921 Phonak Phonito)	PMLN7696	Completely discreet	On Y-adapter (order separately)	On Pod (order separately)					Operations Critical or Operations Critical and Enhanced Operations Critical							•			
	 Wireless Neckloop Y-adapter and Retention Hook	NNTN8385		Separate wire	On Pod (order separately)					Operations Critical or Operations Critical and Enhanced Operations Critical							•			
	 Wireless Push-to-Talk Pod	NNTN8127		On Y-adapter (order separately)	On PTT Pod					Operations Critical							•			

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MOTOTRBO PORTABLE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS REPLACEMENT PARTS

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
<div><div>SERIE DGP 4100 DGP 6100</div></div> <div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div> <div><div>SERIE SL 8000 SL 8000e</div></div>	 Replacement Wireless Earpiece 12 inch Cable for NNTN8125	NTN2572
	 Wireless Earpiece Maintenance Kit with 10 silicone Ear Tubes, 10 Microphone Seal Strips and 2 Foam Windscreens for Comport Earpiece	NTN8821
	 Ear Strap for Comport Earpiece (pack of 10)	NTN8988
	 Eartube for Comport Earpiece (pack of 10)	RLN5037
	 Replacement Ear Tips Kit for Wireless Ear Buds (20 Small, 20 Medium, 20 Large and 10 Clips)	NNTN8361
	 Swivel clip for Operations Critical and Enhanced Operations Critical Wireless Pods	PMLN6246
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (US plug)	PMPN4027
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (AU/NZ)	PMPN4007
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (EU/UK)	PMPN4006
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (PRC)	PMPN4008
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (Korea)	PMPN4015
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (ARG)	PMPN4016
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (BRZL)	PMPN4023
	 Replacement or Spare Micro-USB Plug-in Charger for Wireless Pod (EU)	PMPN4028






















COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
<div><div>SERIE DGP 6100</div></div> <div><div>SL500 SL500e</div></div>	 Replacement Retention Hooks for NNTN8385 and PMLN7696 (pack of 10)	NNTN8457
	 Replacement Phonak Inductive Neckloop for PMLN7696	RLN4920
	 Replacement Phonak Nano Ear Receiver, brown* for PMLN7696	GMLN5262
	 Replacement Phonak Nano Ear Receiver, beige* for PMLN7696	GMLN5261
	 Replacement 1.4 Volt Battery for PMLN7696 (pack of 6)	RNN4005
<div><div>SERIE DGP 4100 DGP 6100</div></div> <div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div> <div><div>SERIE SL 8000 SL 8000e</div></div>	 Replacement Universal 5V Power Supply for XBT Headsets	RLN6498
	 Replacement Hygiene Kit for XBT Headsets	RLN6497
	 Replacement Cooling Pads for XBT Headsets	RLN6496
	 Replacement Boom Microphone for XBT Headsets	RLN6495
	 Replacement Behind-the-Neck Replacement Band for XBT Headsets	RLN6493
	 Replacement Headband Style Replacement Band for XBT Headsets	RLN6492
	 Replacement Swivel Earpiece with Inline Microphone (pack of 3) for RLN6500	PRLN6550

*Bluetooth is not embedded in radio. Separate external adapter is required.
Note: DGP 5000/5000e DGP 8000/8000e and SL 8000/8000e Series portable radios have Bluetooth embedded in the radio and do not require a separate external adapter. DGP 6100 Series require separate external adapter for Bluetooth.

MOTOTRBO PORTABLE RADIO ACCESSORIES

MOTOROLA ORIGINAL® TWO-WAY RADIO BATTERIES

The only batteries developed, tested and certified for optimal performance with your MOTOTRBO radio. MOTOTRBO batteries are Proven Tough, in lab test after lab test, to withstand shocks, knocks, drops and shakes and outperform the other brands.

COMPATIBILITY	ACCESSORY			FEATURES						
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	TYPICAL RATED CAPACITY (mAh)	DIMENSIONS (MM) H X L X D	WEIGHT (GRAMS)	HAZLOC CAPABLE*	IP RATING	OPERATING TEMPERATURE (DISCHARGE)
 SERIE DGP 4100 DGP 6100	 IMPRES Li-Ion 1700mAh IP57 Battery	PMNN4066		Li-Ion	1700	129 x 55 x 21	145		 IP57	-10°C to +60°C
	 IMPRES Li-Ion 1400mAh IP57 FM Battery	PMNN4069		Li-Ion	1400	129 x 55 x 23	155	FM	 IP57	-10°C to +60°C
	 IMPRES Li-Ion 2400mAh IP57 Battery	PMNN4077		Li-Ion	2400	129 x 55 x 23	160		 IP57	-20°C to +60°C
	 Motorola Original NiMH 1480mAh IP57 Battery	PMNN4065		NiMH	1480	129 x 55 x 21	215		 IP57	-20°C to +60°C
 SERIE DGP 5000/5000e DGP 8000/8000e	 Motorola Original Li-Ion 1650mAh IP68 Battery	PMNN4406		Li-Ion	1650	113 x 52 x 18	125		 IP68	-10°C to +60°C
	 IMPRES Li-Ion 1650mAh IP68 Battery	PMNN4407		Li-Ion	1650	113 x 52 x 18	125		 IP68	-10°C to +60°C
	 Motorola Original NiMH 1400mAh IP68 Battery	PMNN4412		NiMH	1400	113 X 52 X 18	205		 IP68	-20°C to +60°C
	 IMPRES Li-Ion 2800mAh IP67 Battery	PMNN4448		Li-Ion	2800	113 x 52 x 23	155		 IP67	-10°C to +60°C





































































* HAZLOC details: For more information on which accessories are approved by Factory Mutual (FM) or Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each FM- or UL- approved MOTOTRBO portable.



MOTOTRBO PORTABLE RADIO ACCESSORIES

MOTOROLA ORIGINAL® TWO-WAY RADIO BATTERIES

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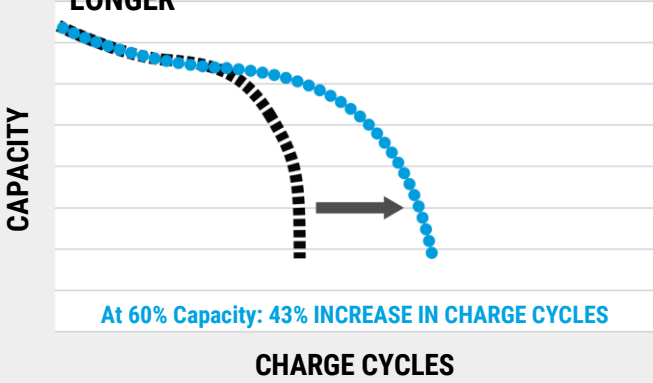
COMPATIBILITY	ACCESSORY			FEATURES																																																																											
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	TYPICAL RATED CAPACITY (mAh)	DIMENSIONS (MM) H X L X D	WEIGHT (GRAMS)	HAZLOC CAPABLE*	IP RATING	OPERATING TEMPERATURE (DISCHARGE)																																																																				
<div><div>SERIE DEP 500 DEP 500e</div> <div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div></div> <tr><td></td><td>IMPRES Li-Ion 2450mAh IP68 Battery</td><td>PMNN4544</td><td></td><td>Li-Ion</td><td>2450</td><td>113 x 52 x 23</td><td>150</td><td></td><td> IP68</td><td>-20°C to +60°C</td></tr> <tr><td></td><td>IMPRES Li-Ion 2100mAh IP68 Battery</td><td>PMNN4491</td><td></td><td>Li-Ion</td><td>2100</td><td>113 x 52 x 18</td><td>130</td><td></td><td> IP68</td><td>-10°C to +60°C</td></tr> <tr><td></td><td>IMPRES Li-Ion 3000mAh IP68 Battery</td><td>PMNN4493</td><td></td><td>Li-Ion</td><td>3000</td><td>113 x 52 x 23</td><td>155</td><td></td><td> IP68</td><td>-10°C to +60°C</td></tr> <tr><td></td><td>IMPRES Li-Ion 3000mAh IP68 Battery (for use with Silent Alert Belt Clip PMLN7296)</td><td>PMMN4488</td><td></td><td>Li-Ion</td><td>3000</td><td>113 x 52 x 23</td><td>155</td><td></td><td> IP68</td><td>-10°C to +60°C</td></tr> <tr><td></td><td></td><td>IMPRES Li-Ion 1950mAh IP68 -30°C Battery</td><td>PMNN4525</td><td></td><td>Li-Ion</td><td>1950</td><td>113 x 52 x 23</td><td>150</td><td></td><td> IP68</td><td>-30°C to +60°C</td></tr> <tr><td rowspan="2"><div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div></td><td></td><td>IMPRES Li-Ion 2350mAh IP67 FM Battery</td><td>NNTN8129</td><td></td><td>Li-Ion</td><td>2350</td><td>113 x 52 x 23</td><td>155</td><td>FM</td><td> IP68</td><td>-10°C to +60°C</td></tr> <tr><td></td><td>IMPRES Li-Ion 2500mAh IP67 TIA4950 Battery</td><td>NNTN8560</td><td></td><td>Li-Ion</td><td>2500</td><td>113 x 52 x 23</td><td>210</td><td>TIA4950 (UL)</td><td> IP67</td><td>-10°C to +60°C</td></tr>		IMPRES Li-Ion 2450mAh IP68 Battery	PMNN4544		Li-Ion	2450	113 x 52 x 23	150		 IP68	-20°C to +60°C		IMPRES Li-Ion 2100mAh IP68 Battery	PMNN4491		Li-Ion	2100	113 x 52 x 18	130		 IP68	-10°C to +60°C		IMPRES Li-Ion 3000mAh IP68 Battery	PMNN4493		Li-Ion	3000	113 x 52 x 23	155		 IP68	-10°C to +60°C		IMPRES Li-Ion 3000mAh IP68 Battery (for use with Silent Alert Belt Clip PMLN7296)	PMMN4488		Li-Ion	3000	113 x 52 x 23	155		 IP68	-10°C to +60°C			IMPRES Li-Ion 1950mAh IP68 -30°C Battery	PMNN4525		Li-Ion	1950	113 x 52 x 23	150		 IP68	-30°C to +60°C	<div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div>		IMPRES Li-Ion 2350mAh IP67 FM Battery	NNTN8129		Li-Ion	2350	113 x 52 x 23	155	FM	 IP68	-10°C to +60°C		IMPRES Li-Ion 2500mAh IP67 TIA4950 Battery	NNTN8560		Li-Ion	2500	113 x 52 x 23	210	TIA4950 (UL)	 IP67	-10°C to +60°C
		IMPRES Li-Ion 2450mAh IP68 Battery	PMNN4544		Li-Ion	2450	113 x 52 x 23	150		 IP68	-20°C to +60°C																																																																				
		IMPRES Li-Ion 2100mAh IP68 Battery	PMNN4491		Li-Ion	2100	113 x 52 x 18	130		 IP68	-10°C to +60°C																																																																				
		IMPRES Li-Ion 3000mAh IP68 Battery	PMNN4493		Li-Ion	3000	113 x 52 x 23	155		 IP68	-10°C to +60°C																																																																				
		IMPRES Li-Ion 3000mAh IP68 Battery (for use with Silent Alert Belt Clip PMLN7296)	PMMN4488		Li-Ion	3000	113 x 52 x 23	155		 IP68	-10°C to +60°C																																																																				
		IMPRES Li-Ion 1950mAh IP68 -30°C Battery	PMNN4525		Li-Ion	1950	113 x 52 x 23	150		 IP68	-30°C to +60°C																																																																				
<div><div>SERIE DGP 5000/5000e DGP 8000/8000e</div></div>		IMPRES Li-Ion 2350mAh IP67 FM Battery	NNTN8129		Li-Ion	2350	113 x 52 x 23	155	FM	 IP68	-10°C to +60°C																																																																				
		IMPRES Li-Ion 2500mAh IP67 TIA4950 Battery	NNTN8560		Li-Ion	2500	113 x 52 x 23	210	TIA4950 (UL)	 IP67	-10°C to +60°C																																																																				

* HAZLOC details: For more information on which accessories are approved by Factory Mutual (FM) or Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each FM- or UL- approved MOTOTRBO portable.

HOW DO IMPRES BATTERIES AND CHARGERS SAVE MONEY?

They reduce the number of spare batteries you buy and increase the time before you need replacements. Only IMPRES batteries can be charged 150 additional times versus a standard battery – a 43% increase in charge cycles. If you charge radios two to three times a week, you'll get more than an extra year out of every IMPRES battery.

ONLY IMPRES BATTERIES CAN BE CHARGED **150 TIMES MORE THAN STANDARD BATTERIES** AND LAST **43% LONGER**






















WHAT IS THE LONG-LIFE COLD TEMPERATURE BATTERY?

The Motorola Original® Long-Life Cold Temperature Lithium Manganese battery has up to 1000 full charge/discharge cycles and is rated to withstand extreme temperatures down to -30 degrees C. Maintenance-free and lightweight, this battery does not require reconditioning or hazardous waste disposal.

MOTOTRBO PORTABLE RADIO ACCESSORIES

MOTOROLA ORIGINAL® TWO-WAY RADIO BATTERIES

The only batteries developed, tested and certified for optimal performance with your MOTOTRBO radio. MOTOTRBO batteries are Proven Tough, in lab test after lab test, to withstand shocks, knocks, drops and shakes and outperform the other brands.

COMPATIBILITY	ACCESSORY			FEATURES							
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	TYPICAL RATED CAPACITY (mAh)	DIMENSIONS (MM) H X L X D	WEIGHT (GRAMS)	HAZLOC CAPABLE*	IP RATING	OPERATING TEMPERATURE (DISCHARGE)
SERIE DGP 5000/5000e DGP 8000/8000e		IMPRES Li-Ion 2900mAh IP68 TIA4950 Battery	PMNN4489		Li-Ion	2900	113 x 52 x 23	210	TIA4950 (UL)	 IP68	-10°C to +60°C
SERIE DEP 500 DEP 500e		IMPRES Li-Ion 2900mAh IP68 Battery	PMNN4490		Li-Ion	2900	113 x 52 x 23	210	TIA4950 (UL)	 IP68	-10°C to +60°C
SL500 SL500E SERIE SL 8000 SL 8000e		Motorola Original Li-Ion 2300mAh Battery	PMNN4468		Li-Ion	2300	12 x 36 x 54	50			-10°C to +60°C
 SERIE SL 8000 SL 8000e		Replacement Battery Cover for PMNN4468	PMLN6745								
 DGP 8050 Elite DGP 8050e Elite		Motorola Original Li-Ion 1700mAh IP68 Battery	PMNN4440		Li-Ion	1700	96 x 56 x 15	110		 IP68	-10°C to +60°C
		IMPRES Li-Ion 3000mAh IP68 Battery	PMNN4502		Li-Ion	3000	96 x 56 x 23	155		 -IP68	-10°C to +60°C
		IMPRES Li-Ion 2900mAh IP68 Battery	PMNN4511		Li-Ion	2900	96 x 56 x 23	155	TIA4950 (UL)	 IP68	-20°C to +60°C
SERIE DGP 8000EX		IMPRES Li-Ion 2075mAh IP67 ATEX Battery	NNTN8359		Li-Ion	2075	135 x 57 x 23	220	ATEX / IECEX	 IP67**	-10°C to +50°C***

* HAZLOC details: For more information on which accessories are approved by Factory Mutual (FM) or Underwriters' Laboratory (UL) with certain MOTOTRBO models, please consult the manual provided with each FM- or UL- approved MOTOTRBO portable.

** DGP 8000EX Series radios with NNTN8359 batteries are rated IP67 and are also certified to the highest ingress protection available under ATEX/IECEX test conditions - IP64

















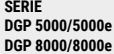




*** DGP 8000EX Series radios with NNTN8359 batteries are certified under ATEX/IECEX test requirements of -20°C to +55°C



MOTOTRBO PORTABLE RADIO ACCESSORIES

CHARGER SOLUTIONS

Choose from a variety of solutions including single-unit, multi-unit, travel and in-vehicle chargers and be confident your radio is charged and ready to go the moment you need it.

COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 SERIE DEP 500 DEP 500e		Single-Unit Rapid Rate Charger, US Plug	NNTN8275	Li-Ion, NiMh	120 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Switch-Mode – 21W, EURO Plug	NNTN8273	Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Switch-Mode – 21W, UK/HK Plug	NNTN8274	Li-Ion, NiMh	230 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Linear PRC Plug	NNTN8224	Li-Ion, NiMh		61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Switch-Mode – 21W, KOR Plug	NNTN8277	Li-Ion, NiMh		61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Linear ARG Plug	NNTN8225	Li-Ion, NiMh		61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Switch-Mode – 21W, AU/NZ Plug	NNTN8278	Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Switch-Mode – 21W, JAPAN Plug	NNTN8276	Li-Ion, NiMh		61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Power Supply, Linear, US Plug	NNTN8226	Li-Ion, NiMh	110 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger with Enhanced Power Supply INDIA Plug	NNTN8279	Li-Ion, NiMh		61 x 97 x 163	1
 DGP 8000 EX SERIES		IMPRES Single-Unit Charger with UK Plug	WPLN4254	● Li-Ion, NiMh	230 VAC	61 x 97 x 163	1
		IMPRES Single-Unit Rapid Rate Charger, SMPS EURO plug	WPLN4255	● Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		IMPRES Single-Unit Rapid Rate Charger, SMPS AU/NZ Plug	WPLN4256	● Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
 SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e		Single-Unit Rapid Rate Charger, 50 Hz UK Plug	WPLN4228	Li-Ion, NiMh	230 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger, 50 Hz EURO Plug	WPLN4229	Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger, 50 Hz AU/NZ Plug	WPLN4230	Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		Single-Unit Rapid Rate Charger, 50 Hz ARG Plug	WPLN4231	Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1

IMPRES BATTERY MANAGEMENT TOOLS?

With the unique IMPRES Battery Reader and IMPRES Battery Fleet Management systems, efficiently manage your batteries with real-time data not available with other manufacturers’ batteries. Our easy-to-use software applications show you if there is enough capacity for a full shift, alert you to low capacity batteries, prevent downtime and eliminate throwing batteries out prematurely.

Now over-the-air capable with DGP 5000/5000e DGP 8000/8000e and DEP 500 Series models.

IMPRES BATTERY FLEET MANAGEMENT SOFTWARE REPORTS



















Motorola IMPRES Fleet Management											
Active Batteries											
Serial Number	Alias	Group	Radio Family	Ki# Number	Chemistry	FM	Rated Capacity	Potential Capacity	Date of First Use		
S000001E5479	Sam	Building 1	XTS 5000/3500/2000	MNN9031B	NiCd	No	1525	1591	6/1/2009		
S000001E5480	Mont	Security	APX	NNTN7573A	NiMH	No	2100	1680	12/15/2008		
S000001E4488	Michael	Security	APX	NNTN7573A	NiMH	Yes	2500	1600	3/16/2007		
S000002E5921	Phil	Administration	MT/GP/PRD Series	MNN9038AR	NiCd	No	1550	1240	3/4/2009		
S000002F1122	Pete	Building 1	XTS 5000/3500/2000	NNTN4427B	NiMH	Yes	1700	1260	6/16/2008		
S000002F4355	Steve	Building 1	XTS 2500, XTS/MT/PR 1500	NNTN7554A	Li-Ion	No	2050	1640	12/4/2008		
S000003A9901	Active	None	Seabr	MNN9035S	NiCd	No	2000	1600	5/5/2009		
S000003A9173	Nick	Building 2	XTS 2500, XTS/MT/PR 1500	NNTN7554A	Li-Ion	No	2050	1640	6/11/2008		
S000003B0311	Gene	Building 2	XTS 2500, XTS/MT/PR 1500	NNTN7554A	Li-Ion	No	2050	1640	6/11/2009		
S000003B4120	Bob	None	Seabr	MNN9034B	NiCd	Yes	2000	1600	10/1/2008		
S000003C0101	Carol	Administration	MT/GP/PRD Series	MNN9033A	NiMH	Yes	1600	1352	11/15/2008		
S000004L1587	Pat	Building 1	XTS 5000/3500/2000	NNTN4436B	NiMH	Yes	1700	1207	12/31/2008		
S000004N1200	Joe	Building 1	XTS 5000/3500/2000	MNN9031B	NiCd	No	1525	1082	6/3/2008		
S00000538933	Bill	Security	APX	NNTN7573A	Li-Ion	Yes	4100	2911	7/21/2006		
S00000539022	Frank	Security	APX	NNTN7573A	NiMH	No	2100	1494	2/11/2008		
S000006A1317	Mark	Building 2	XTS 5000/3500/2000	NNTN7453A	Li-Ion	Yes	3950	2804	11/18/2009		
S000006A2358	Eric	Maintenance	MOT/GTRBO	PMN4077A	Li-Ion	No	2150	1526	12/8/2008		
S000006A2579	Plary	Administration	MT/GP/PRD Series	MNN9038AR	NiCd	No	1550	1100	7/10/2009		
S000006C0541	Phil	Building 1	APX	NNTN7573A	NiMH	No	2100	1492	5/2/2008		
S000006D9462	Tom	Security	APX	NNTN7573A	Li-Ion	Yes	4100	2911	1/18/2009		
S000006F9817	Will	Maintenance	MT/GP/PRD Series	MNN9038AR	NiCd	No	1550	1100	5/3/2009		
S000006K4211	Sue	Building 2	XTS 5000/3500/2000	PMN4093A	NiMH	No	3000	2070	6/8/2007		
S000006Q4119	Phil	Administration	MOT/GTRBO	PMN4069A	Li-Ion	Yes	1400	866	6/12/2008		
S000007A1303	Frank	Building 1	APX	NNTN7573A	NiMH	Yes	2500	1300	7/30/2004		
S000007C0912	Tim	Security	MOT/GTRBO	PMN4069A	Li-Ion	Yes	1400	866	4/15/2007		
S000007D6533	Amy	Maintenance	APX	NNTN7573A	NiMH	No	2100	1449	12/1/2008		
S000007F7418	Groff	Building 2	MT/GP/PRD Series	MNN9031A	NiMH	No	1800	1242	10/13/2007		
S000007G1130	Gary	Security	XTS 5000/3500/2000	NNTN6234A	Li-Ion	No	4150	2963	6/5/2009		
S000007J0323	Rob	Administration	APX	NNTN7573A	NiMH	No	2100	1449	5/3/2009		
S000007M7961	Mark	Building 1	MOT/GTRBO	PMN4066A	Li-Ion	No	1500	1035	10/11/2007		

























IMPRES battery fleet management active battery report

MOTOTRBO PORTABLE RADIO ACCESSORIES

CHARGER SOLUTIONS

Choose from a variety of solutions including single-unit, multi-unit, travel and in-vehicle chargers and be confident your radio is charged and ready to go the moment you need it.






COMPATIBILITY	ACCESSORY		FEATURES					
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS	
<div> SERIE DGP 4100 DGP 6100</div> <div> SERIE DGP 5000/5000e DGP 8000/8000e</div>		IMPRES Single-Unit Rapid Rate Charger, 50 Hz UK Plug	WPLN4233		Li-Ion, NiMh	230 VAC	61 x 97 x 163	1
		IMPRES Single-Unit Rapid Rate Charger, 50 Hz EURO Plug	WPLN4234		Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		IMPRES Single-Unit Rapid Rate Charger, 50 Hz AU/NZ Plug	WPLN4235		Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		IMPRES Single-Unit Rapid Rate Charger, 50 Hz ARG Plug	WPLN4236		Li-Ion, NiMh	220-240 VAC	61 x 97 x 163	1
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , BZL Plug	PMPN4292		Li-Ion, NiMh	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , KOR Plug	PMPN4294		Li-Ion, NiMh	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , KOR Plug	PMPN4295		Li-Ion, NiMh	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , CHN Plug	PMPN4296		Li-Ion, NiMh	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , TW Plug	PMPN4462		Li-Ion, NiMh	100-240 VAC	116 x 445 x 170	6
	SL500 SL500E		Single-Unit Rapid Rate Desk Charger	PMLN7109		Li-Ion, NiMh	120 VAC	177 x 101 x 76
SERIE DEP 500 DEP 500e		IMPRES Single-Unit Charger	PMPN4174		Li-Ion, NiMh	120 VAC	48 x 114 x 114	1
SERIE DGP 5000/5000e DGP 8000/8000e		IMPRES Single-Unit Rapid Rate Charger, 50/60 HZ US Plug	WPLN4243		Li-Ion, NiMh	110 VAC	61 x 97 x 163	1






COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 SERIE DGP 5000/5000e DGP 8000/8000e	 IMPRES Single Unit Charger, BZL Plug	WPLN4281		Li-Ion, NiMh	100-240 VAC	61 x 97 x 163	1
	 IMPRES 2 Multi-Unit Fast Charger with 1 Display, BZL Plug	PMPN4292		Li-Ion, NiMh	100-240 VAC	153 x 445 x 292	6
 SERIE DGP 8000EX  SERIE DEP 500 DEP 500e  SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 IMPRES Single-Unit Rapid Rate Charger, US Plug	WPLN4232		Li-Ion, NiMh	120 VAC	61 x 97 x 163	1
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , US Plug	PMPN4284		Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , ARG Plug	PMPN4291		Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , EURO Plug	PMPN4289		Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , AU/NZ Plug	PMPN4293		Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
	 IMPRES 2 Multi-Unit Fast Charger with 1 Display , UK Plug	PMPN4290		Li-Ion, NiMh	230 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , BZL Plug	PMPN4292		Li-Ion, NiMh	220-240 VAC	153 x 445 x 292
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , KOR Plug	PMPN4294		Li-Ion, NiMh		153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , JAP Plug	PMPN4295		Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , CHN Plug	PMPN4296		Li-Ion, NiMh	230 VAC	153 x 445 x 292	6
	IMPRES 2 Multi-Unit Fast Charger with 1 Display , TW Plug	PMPN4462		Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
	 Wall Mount Bracket for IMPRES 2 Multi-Unit Charger	BR000272A01					

MOTOTRBO PORTABLE RADIO ACCESSORIES

CHARGER SOLUTIONS

Choose from a variety of solutions including single-unit, multi-unit, travel and in-vehicle chargers and be confident your radio is charged and ready to go the moment you need it.

COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 SERIE SL 8000 SL 8000e	 Standard Micro-USB Single-Unit Rapid Rate, Plug-In Charger, US Plug	PMPN4009		Li-Ion	120 VAC		1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), US Plug	PMLN6701	Li-Ion	120 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), EU Plug	PMLN6705	Li-Ion	220-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), UK Plug	PMLN6704	Li-Ion	230 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), PRC Plug	PMLN6703	Li-Ion		52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), AU/NZ Plug	PMLN6700	Li-Ion	220-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), BZL Plug	PMLN6698	Li-Ion	100-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), ARG Plug	PMLN6702	Li-Ion	220 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), KOR Plug	PMLN6699	Li-Ion	110-230 VAC	52 x 93 x 113	2+1
		Six-Pocket Multi-Unit Rapid Rate Charger, US Plug	PMLN6687	Li-Ion	120 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, EU Plug	PMLN6688	Li-Ion	220-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, UK Plug	PMLN6686	Li-Ion	230 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, PRC Plug	PMLN6692	Li-Ion		65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, JAPAN Plug	PMLN6694	Li-Ion		65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, AU/NZ Plug	PMLN6690	Li-Ion	220-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, ARG Plug	PMLN6689	Li-Ion	220 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, BZL Plug	PMLN6693	Li-Ion	100-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, KOR Plug	PMLN6691	Li-Ion	110-230 VAC	65 x 424 x 110	6




COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 SERIE SL 8000 SL 8000e	 Standard Micro-USB Single-Unit Rapid Rate, Plug-In Charger, US Plug	PMPN4009		Li-Ion	120 VAC		1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), US Plug	PMLN6701	Li-Ion	120 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), EU Plug	PMLN6705	Li-Ion	220-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), UK Plug	PMLN6704	Li-Ion	230 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), PRC Plug	PMLN6703	Li-Ion		52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), AU/NZ Plug	PMLN6700	Li-Ion	220-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), BZL Plug	PMLN6698	Li-Ion	100-240 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), ARG Plug	PMLN6702	Li-Ion	220 VAC	52 x 93 x 113	2+1
		Tri-Unit Rapid Rate Charger (Simultaneously charge radio, spare battery and a Bluetooth device), KOR Plug	PMLN6699	Li-Ion	110-230 VAC	52 x 93 x 113	2+1
		Six-Pocket Multi-Unit Rapid Rate Charger, US Plug	PMLN6687	Li-Ion	120 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, EU Plug	PMLN6688	Li-Ion	220-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, UK Plug	PMLN6686	Li-Ion	230 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, PRC Plug	PMLN6692	Li-Ion		65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, JAPAN Plug	PMLN6694	Li-Ion		65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, AU/NZ Plug	PMLN6690	Li-Ion	220-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, ARG Plug	PMLN6689	Li-Ion	220 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, BZL Plug	PMLN6693	Li-Ion	100-240 VAC	65 x 424 x 110	6
		Six-Pocket Multi-Unit Rapid Rate Charger, KOR Plug	PMLN6691	Li-Ion	110-230 VAC	65 x 424 x 110	6










MOTOTRBO PORTABLE RADIO ACCESSORIES

CHARGER SOLUTIONS

Choose from a variety of solutions including single-unit, multi-unit, travel and in-vehicle chargers and be confident your radio is charged and ready to go the moment you need it.

COMPATIBILITY		ACCESSORY		FEATURES				
PORTABLE RADIOS		DESCRIPTION	PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 DGP 8050 Elite DGP 8050e Elite		IMPRES 2 Multi-Unit Fast Charger with 1 Display , US Plug	PMPN4284	●	Li-Ion, NiMh	230 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , ARG Plug	PMPN4291	●	Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , EURO Plug	PMPN4289	●	Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , AU/NZ Plug	PMPN4293	●	Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , UK Plug	PMPN4290	●	Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , BZL Plug	PMPN4292	●	Li-Ion, NiMh	110-230 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , KOR Plug	PMPN4294	●	Li-Ion, NiMh	120 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , JAP Plug	PMPN4295	●	Li-Ion, NiMh	230 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , CHN Plug	PMPN4296	●	Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , TW Plug	PMPN4462	●	Li-Ion, NiMh	220-240 VAC	153 x 445 x 292	6

COMPATIBILITY	ACCESSORY		FEATURES					
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	IMPRES	CHEMISTRY	POWER SOURCE	DIMENSIONS (MM) H X L X D	NUMBER OF POCKETS
 DGP 8050 Elite DGP 8050e Elite		IMPRES 2 Multi-Unit Fast Charger with 1 Display , KOR Plug	PMPN4294	●	Li-Ion	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , JAP Plug	PMPN4295	●	Li-Ion	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , CHN Plug	PMPN4296	●	Li-Ion	100-240 VAC	116 x 445 x 170	6
		IMPRES 2 Multi-Unit Fast Charger with 1 Display , TW Plug	PMPN4462	●	Li-Ion	100-240 VAC	116 x 445 x 170	6
SL500 SL500E		Compact Multi-Unit Charger, US Plug Power Cord	PMLN7101		Li-Ion	100-240 VAC	66 x 450 x 92	6
SERIE DEP 500 DEP 500e		IMPRES Single-Unit Rapid Rate Vehicular Charger, Heavy-Duty Permanent Mount	NNTN7616*	●	Li-Ion, NiMh	12 VDC (hardwire)	200 x 83 x 97	1
SERIE DGP 4100 DGP 6100		Travel Charger, Rapid Rate with Voltage Regulated Adapter, Custom Charger Base, Mounting Bracket and Coil Cord	NNTN8525		Li-Ion, NiMh	12 VDC Cigarette Lighter Adapter	58 x 64 x 67	1
SERIE DGP 5000/5000e DGP 8000/8000e								
SERIE DGP 4100 DGP 6100		Travel Charger, Rapid Rate with Voltage Regulated Vehicular Charger Adapter, Custom Charger Base, Mounting Bracket, and Coil Cord	RLN6433		Li-Ion, NiMh	12 VDC Cigarette Lighter Adapter	58 x 64 x 67	1
SL500 SL500E		Micro-USB Rapid-Rate Plug-In Charger	25009298001			120 VAC	44 x 34 x 70	

*Must be C revision or greater for compatibility with DEP 500 DEP 500e Series and DGP 5000/5000e DGP 8000/8000e Series radios.

MOTOTRBO PORTABLE RADIO ACCESSORIES

CHARGER SOLUTIONS

Choose from a variety of solutions including single-unit, multi-unit, travel and in-vehicle chargers and be confident your radio is charged and ready to go the moment you need it.

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER

IMPRES BATTERY MANAGEMENT TOOLS

















<div><p>SERIE DEP 500 DEP 500e</p></div> <div><p>SERIE DGP 4100 DGP 6100</p></div> <div><p>SERIE DGP 5000/5000e DGP 8000/8000e</p></div>	IMPRES Battery Fleet Management Software, NA	NNTN7676
	IMPRES Battery Fleet Management Software, LA	NNTN7976
	IMPRES Battery Fleet Management Software, Asia	NNTN7979
	IMPRES Battery Fleet Management Software, EMEA	NNTN7980
	IMPRES Battery Fleet Management License Key, NA	HKVN4036
	IMPRES Battery Fleet Management License Key, EMEA	HKVN4037
	IMPRES Battery Fleet Management License Key, LA	HKVN4038
	IMPRES Battery Fleet Management License Key, Asia	HKVN4039



MOTOTRBO PORTABLE RADIO ACCESSORIES

CARRY SOLUTIONS

Carrying cases are available in sizes designed to fit your radio and battery and permit audio to be heard clearly. Our carry accessories keep your hands-free, so you can concentrate on the task at hand.




















COMPATIBILITY	ACCESSORY		FEATURES			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	MATERIAL	BELT LOOP / CLIP DIMENSION (INCHES)	SWIVEL / FIXED	DISPLAY / NON- DISPLAY
 SERIE DGP 8000EX	 Hard Leather Case with 2.5 inch Swivel Belt Loop for Non-Display ATEX Model	PMLN6096	Hard Leather	2.5	Swivel	Non-Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop for Display ATEX Model	PMLN6097	Hard Leather	2.5	Swivel	Display
	 Soft Leather Case with 2.5 inch Swivel Belt Loop for Non-Display ATEX Model	PMLN6098	Soft Leather	2.5	Swivel	Non-Display
	 Soft Leather Case with 2.5 inch Swivel Belt Loop for Display ATEX Model	PMLN6099	Soft Leather	2.5	Swivel	Display
 SL500 SL500E	 Heavy-Duty Belt Clip	PMLN7128	Plastic	N/A	N/A	N/A
	 Swivel Carry Holster	PMLN7190	Plastic	N/A	Swivel	Display
 DGP 8050 Elite DGP 8050e Elite	 Carry Holster with Belt Clip	PMLN7559	Plastic	N/A	Fixed	N/A
	 Synthetic Leather Case with 3 inch Fixed Belt Loop for Standard Battery	PMLN7536	Synthetic Leather	3	Fixed	Non-Display
	 Synthetic Leather Case with 3 inch Fixed Belt Loop for High Capacity Battery	PMLN7537	Synthetic Leather	3	Fixed	Non-Display
 SERIE DEP 500 DEP 500e	 Nylon Case with 3 inch Fixed Belt Loop (limited keypad model)	PMLN5869	Nylon	3	Fixed	Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (limited keypad model)	PMLN5867	Hard Leather	2.5	Swivel	Display
	 Hard Leather Case with 3 inch Swivel Belt Loop (limited keypad model)	PMLN5865	Hard Leather	3	Swivel	Display
	 Hard Leather Carry Case with 3 inch Fixed Belt Loop (limited keypad model)	PMLN5863	Hard Leather	3	Fixed	Display
SERIE DGP 4100 DGP 6100	Soft Leather Case with 2.5 inch Swivel Belt Loop (display model)	PMLN5016	Soft Leather	2.5	Swivel	Display





























MOTOTRBO PORTABLE RADIO ACCESSORIES

CARRY SOLUTIONS

Carrying cases are available in sizes designed to fit your radio and battery and permit audio to be heard clearly. Our carry accessories keep your hands-free, so you can concentrate on the task at hand.




















COMPATIBILITY	ACCESSORY		FEATURES			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	MATERIAL	BELT LOOP / CLIP DIMENSION (INCHES)	SWIVEL / FIXED	DISPLAY / NON- DISPLAY
SERIE DGP 4100 DGP 6100	 Soft Leather Case with 3 inch Swivel Belt Loop (display model)	PMLN5017	Soft Leather	3	Swivel	Display
	 Soft Leather Case with 3 inch fixed Belt Loop (display model)	PMLN5018	Soft Leather	3	Fixed	Display
    SERIE DEP 500 DEP 500e	 Nylon Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5870	Nylon	3	Fixed	Non-Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (non-display model)	PMLN5868	Hard Leather	2.5	Swivel	Non-Display
	 Hard Leather Case with 3 inch Swivel Belt Loop (non-display model)	PMLN5866	Hard Leather	3	Swivel	Non-Display
	 Hard Leather Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5864	Hard Leather	3	Fixed	Non-Display
      SERIE DGP 4100 DGP 6100	Soft Leather Case with 2.5 inch Swivel Belt Loop (non-display model)	PMLN5025	Soft Leather	2.5	Swivel	Non-Display
	Soft Leather Case with 3 inch Swivel Belt Loop (non-display model)	PMLN5026	Soft Leather	3	Swivel	Non-Display
	Soft Leather Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5027	Soft Leather	3	Fixed	Non-Display
	 Nylon Case with 3 inch Fixed Belt Loop (display model)	PMLN5015	Nylon	3	Fixed	Display
	 Nylon Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5024	Nylon	3	Fixed	Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (display model)	PMLN5019	Hard Leather	2.5	Swivel	Display



















Choose from a wide range of nylon cases, leather cases, straps, holsters and clips, all designed to keep your radio protected, yet still easy to access.

COMPATIBILITY	ACCESSORY		FEATURES			
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	MATERIAL	BELT LOOP / CLIP DIMENSION (INCHES)	SWIVEL / FIXED	DISPLAY / NON- DISPLAY
     SERIE DGP 4100 DGP 6100	 Hard Leather Case with 3 inch Swivel Belt Loop (display model)	PMLN5020	Hard Leather	3	Swivel	Display
	 Hard Leather Case with 3 inch Fixed Belt Loop (display model)	PMLN5021	Hard Leather	3	Fixed	Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (non-display model)	PMLN5028	Hard Leather	2.5	Swivel	Non-Display
	 Hard Leather Case with 3 inch Swivel Belt Loop (non-display model)	PMLN5029	Hard Leather	3	Swivel	Non-Display
	 Hard Leather Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5030	Hard Leather	3	Fixed	Non-Display
        SERIE DGP 5000/5000e DGP 8000/8000e	 Nylon Case with 3 inch Fixed Belt Loop (full keypad model)	PMLN5844	Nylon	3	Fixed	Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (full keypad model)	PMLN5842	Hard Leather	2.5	Swivel	Display
	 Hard Leather Case with 3 inch Swivel Belt Loop (full keypad model)	PMLN5840	Hard Leather	3	Swivel	Display
	 Hard Leather Case with 3 inch Fixed Belt Loop (full keypad model)	PMLN5838	Hard Leather	3	Fixed	Display
	 Nylon Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5845	Nylon	3	Fixed	Non-Display
	 Hard Leather Case with 2.5 inch Swivel Belt Loop (non-display model)	PMLN5843	Hard Leather	2.5	Swivel	Non-Display
	 Hard Leather Case with 3 inch Swivel Belt Loop (non-display model)	PMLN5846	Hard Leather	3	Swivel	Non-Display
	 Hard Leather Case with 3 inch Fixed Belt Loop (non-display model)	PMLN5839	Hard Leather	3	Fixed	Non-Display

MOTOTRBO PORTABLE RADIO ACCESSORIES

CARRY SOLUTIONS







COMPATIBILITY	ACCESSORY		FEATURES		
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	MATERIAL	BELT LOOP / CLIP DIMENSION (INCHES)	SWIVEL / FIXED
 SERIE DGP 8000EX	 2.5 inch Belt Clip for ATEX models	PMLN6086	Plastic	2.5	
	 2.5 inch Replacement Leather Swivel Belt Loop	PMLN5610	Hard Leather	2.5	Swivel
 SERIE DEP 500 DEP 500e  SERIE DGP 5000/5000e DGP 8000/8000e	 Silent Alert Belt Clip for use with IMPRES Battery PMMN4488, Clip only	PMLN7296	Plastic		
	 Spring Action 2 inch Belt Clip	PMLN4651	Plastic	2	
	 Spring Action 2.5 inch Belt Clip	PMLN7008	Plastic	2.5	
	 Replacement 2.5 inch Swivel Belt Loop	PMLN5610	Hard Leather	2.5	Swivel
	 Replacement 3 inch Leather Swivel Belt Loop	PMLN5611	Hard Leather	3	Swivel
 SERIE DGP 4100 DGP 6100	 Replacement 2.5 inch Leather Swivel Belt Loop	PMLN5022	Hard Leather	2.5	Swivel
	 Replacement 3 inch Leather Swivel Belt Loop	PMLN5023	Hard Leather	3	Swivel
	 Spring Action 2.5 inch Belt Clip	PMLN4652	Plastic	2.5	
 SERIE SL 8000 SL 8000e	 Carry Holder/Holster for SL Series Radio with Swivel Belt Loop	PMLN5956	Plastic		Swivel
	 Soft Leather Case with 1.5 inch Quick Release Swivel Belt Clip	PMLN7040	Soft Leather	1.5	Swivel
SL500 SL500E SERIE SL 8000 SL 8000e	 Nylon Wrist Strap for Securely Carrying Motorola Two-Way Radios	PMLN6074	Nylon		
SL500 SL500E	 Flexible Hand Strap	PMLN7076	Nylon		

COMPATIBILITY	ACCESSORY		FEATURES
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	MATERIAL
 SERIE DEP 500 DEP 500e  SERIE DGP 4100 DGP 6100  SERIE DGP 5000/5000e DGP 8000/8000e	 Waterproof Bag with Large Strap for Securely Carrying Motorola Two-Way Radios	HLN9985	
	 1.75 inch Wide Leather Belt	4200865599	Leather
	 Universal Chest Pack with Radio Holder, Pen Holder and Velcro Secured Pouch	HLN6602	
	 Break-a-Way Chest Pack with Radio Holder Pen Holder and Velcro Secured Pouch	RLN4570	
	 Replacement Strap for HLN6602 and RLN4570	1505596Z02	
	 Radio Pack Radio Utility Case	RLN4815	
	 Radio Pack Extension Belt for Waists Larger than 40 inches	4280384F89	
	 Adjustable Nylon Carrying Strap	NTN5243	Nylon
	 Leather Radio Strap	RLN6486	Leather
	 Leather Radio Strap - XL	RLN6487	Leather
SERIE DGP 8000EX SERIE DGP 4100 DGP 6100 SERIE DEP 500 DEP 500e SERIE DGP 5000/5000e DGP 8000/8000e	 Anti-Sway Strap for Leather Radio Straps	RLN6488	Leather
	 Accessory Connector Dust Cover	15012157001	Plastic
	 Accessory Connector Dust Cover	1571477L01	Plastic
	 Accessory Connector Dust Cover	PMLN6066	Plastic
	 Accessory Connector Dust Cover	15012157001	Plastic



MOTOTRBO PORTABLE RADIO ACCESSORIES




















SCREEN PROTECTORS

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGP 5000/5000e DGP 8000/8000e	 Screen Protector, Clear (single pack - Qty 1)	AY000267A01
	 Screen Protector, Clear (bulk pack - Qty 50)	AY000268A01
 SERIE SL 8000 SL 8000e	 Screen Protector, Clear (single pack - Qty 1)	AY000269A01
	 Screen Protector, Clear (bulk pack - Qty 50)	AY000270A01



ANTENNAS









Get the best possible reception wherever you operate. New stubby antennas for the DGP 5000/5000e and DEP 500 Series radios offer superior performance over DGP 4100 DGP 6100 Series stubby antennas.
















COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE
 SERIE DGP 4100 DGP 6100		PMAE4018	UHF	403-433		14	Whip
		PMAE4024	UHF	430-470		14	Whip
		PMAE4050	UHF	450-495		14	Whip
		PMAE4051	UHF	495-527		14	Whip
		PMAD4067	VHF	136-147		16	Helical
		PMAD4068	VHF	147-160		16	Helical
		PMAD4069	VHF	160-174		16	Helical
		PMAF4003	800/900 MHz	806-941		18	Helical
		NAF5087	800/900 MHz	806-870		7	Whip
		NAF5088	800/900 MHz	896-941		6.6	Whip

MOTOTRBO PORTABLE RADIO ACCESSORIES

ANTENNAS













Get the best possible reception wherever you operate. New stubby antennas for the DGP 5000/5000e DGP 8000/8000e and DEP 500 DEP500e series radios offer superior performance over DGP 4100 DGP 6100 Series stubby antennas.

COMPATIBILITY	ACCESSORY		FEATURES					
PORTABLE RADIOS	DESCRIPTION		PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE
 SERIE DGP 4100 DGP 6100		UHF Wideband Flexible Whip Antenna for the 403-470 MHz Range	PMAE4022	UHF	403-470		16	Whip
		UHF Wideband Flexible Whip Antenna for the 450-512 MHz Range	PMAE4049	UHF	450-512		16	Whip
		VHF Wideband Flexible Whip Antenna for the 136-174 MHz Range	PMAD4124/ PMAD4088	VHF	136-174		21	Whip
		UHF/GPS Combination Stubby Antenna for the 403-433 MHz Range	PMAE4021	UHF	403-433		9	Stubby
		UHF/GPS Combination stubby antenna for the 430-470 MHz Range	PMAE4023	UHF	430-470		9	Stubby
		UHF/GPS Combination Stubby Antenna for the 450-512 MHz Range	PMAE4048	UHF	450-512		9	Stubby
		VHF Stubby Antenna for the 136-147 MHz Range	PMAD4093	VHF	136-147		11	Stubby
		VHF Stubby Antenna for the 147-160 MHz Range	PMAD4094	VHF	147-160		11	Stubby
		VHF Stubby Antenna for the 160-174 MHz Range	PMAD4095	VHF	160-174		11	Stubby
	Whip 350-400 MHz + GPS Fld Mnp Antenna 16.5cm		PMAD4112	VHF	350-400		16.5	Whip

COMPATIBILITY	ACCESSORY		FEATURES					
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE	
<div> SERIE DEP 500 DEP 500e</div> <div> SERIE DGP 5000/5000e DGP 8000/8000e</div>		UHF/GPS Combination Wideband Slim Whip Antenna (400-527 MHz)	PMAE4079	UHF	403-527		15	Whip
		VHF/GPS Combination Helical Antenna (136-155 MHz)	PMAD4117	VHF	136-155		15	Helical
		VHF/GPS Combination Helical Antenna (144-165 MHz)	PMAD4116	VHF	144-165		15	Helical
		VHF/GPS Combination Helical Antenna (152-174 MHz)	PMAD4118	VHF	152-174		15	Helical
		UHF/GPS Combination Stubby Antenna (400-450 MHz)	PMAE4069	UHF	403-450		11	Stubby
		UHF/GPS Combination Stubby Antenna (440-490 MHz)	PMAE4070	UHF	440-490		11	Stubby
		UHF/GPS Combination Stubby Antenna (470-527 MHz)	PMAE4071	UHF	470-527		11	Stubby
		VHF/GPS Combination Stubby Antenna (136-148 MHz)	PMAD4119	VHF	136-148		9	Stubby
		VHF/GPS Combination Stubby Antenna (146-160 MHz)	PMAD4120	VHF	146-160		9	Stubby
	VHF Stubby Antenna (320-360 MHz)		PMAD4135	VHF	320-360			Stubby
	VHF Stubby Antenna (300-337 MHz)		PMAD4137	VHF	300-337			Stubby

MOTOTRBO PORTABLE RADIO ACCESSORIES









ANTENNAS

COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE
 SERIE DGP 8000EX	 UHF Folded Monopole Whip Antenna for ATEX Radio (403-433 MHz)	PMAE4081	UHF	403-433			Whip
	 UHF Folded Monopole Whip Antenna for ATEX Radio (430-470 MHz)	PMAE4082	UHF	430-470			Whip
	 UHF Stubby Antenna for ATEX Radio (403-433 MHz)	PMAE4083	UHF	403-433			Stubby
	 UHF Stubby Antenna for ATEX Radio (430-470 MHz)	PMAE4084	UHF	430-470			Stubby
	 UHF Wideband Whip Antenna for ATEX Radio (403-470 MHz)	PMAE4085	UHF	403-470			Whip
	 VHF/GPS Helical Whip Antenna for ATEX Radio (136-147 MHz)	PMAD4126	VHF	136-147			Whip
	 VHF/GPS Helical Whip Antenna for ATEX Radio (147-160 MHz)	PMAD4127	VHF	147-160			Whip
	 VHF/GPS Helical Whip Antenna for ATEX Radio (160-174 MHz)	PMAD4128	VHF	160-174			Whip
	 VHF Stubby Antenna for ATEX Radio (136-147 MHz)	PMAD4129	VHF	136-147		11	Stubby
	 VHF Stubby Antenna for ATEX Radio (147-160 MHz)	PMAD4130	VHF	147-160		11	Stubby
	 VHF Stubby Antenna for ATEX Radio (160-174 MHz)	PMAD4131	VHF	160-174		11	Stubby



MOTOTRBO PORTABLE RADIO ACCESSORIES






ANTENNAS

COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE
 SERIE DGP 8000EX	 VHF Wideband Antenna for ATEX Radio (136-174 MHz)	PMAD4132	VHF	136-174			Whip
	 VHF Stubby Antenna (160-174 MHz)	PMAD4121	VHF	160-174			Stubby
	 VHF Stubby Antenna (350-380 MHz)	PMAD4136	VHF	350-380			Stubby
	 VHF Stubby Antenna (360-400 MHz)	PMAD4133	VHF	360-400			Stubby
	 VHF Whip Antenna (300-360 MHz)	PMAD4138	VHF	300-360			Whip
 SERIE DGP 5000/5000e DGP 8000/8000e	 VHF Whip Antenna (350-400 MHz)	PMAD4139	VHF	350-400			Whip



MOTOTRBO PORTABLE RADIO ACCESSORIES









ANTENNAS

COMPATIBILITY	ACCESSORY		FEATURES				
PORTABLE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	LENGTH (CM)	TYPE
 SERIE DGP 5000/5000e DGP 8000/8000e		800 MHz Flexible Whip Antenna (806-870 MHz)	PMAF4011	800/ 900 MHz	806-870	14	Whip
		900 MHz Flexible Whip Antenna (896-941 MHz)	PMAF4012	800/ 900 MHz	896-941	16.4	Whip
		800/900 Stubby Antenna (806-870 MHz)	PMAF4009	800/ 900 MHz	806-870		Stubby
		800/900 Stubby Antenna (896-941 MHz)	PMAF4010	800/ 900 MHz	896-941		Stubby
 SERIE SL 8000 SL 8000e		UHF Antenna Kit for the 403-425 MHz Range	PMAE4078	UHF	403-425	1.9	Stubby
		UHF Antenna Kit for the 420-445 MHz Range	PMAE4076	UHF	420-445	1.9	Stubby
		UHF Antenna Kit for the 438-470 MHz Range	PMAE4077	UHF	438-470	1.9	Stubby
		UHF Stubby Antenna Kit for the 450-490 MHz Range	PMAE4091	UHF	450-490	1.9	Stubby
		UHF Stubby Antenna Kit for the 480-527 MHz Range	PMAE4092	UHF	480-527	1.9	Stubby
		Antenna Kit for the 800 MHz Range	PMAF4017	800/ 900 MHz	806-870	1.1	Stubby
		Antenna Kit for the 900 MHz Range	PMAF4018	800/ 900 MHz	896-941	0.5	Stubby



MOTOTRBO PORTABLE RADIO ACCESSORIES













ANTENNAS ACCESSORIES

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
 SERIE SL 8000 SL 8000e	 Antenna Mounting Kit with 10 Screws and Plugs	PMLN6040
	 Gray Antenna ID Bands (pack of 10pcs)	32012144001
	 Yellow Antenna ID Bands (pack of 10pcs)	32012144002
	 Green Antenna ID Bands (pack of 10pcs)	32012144003
	 Blue Antenna ID Bands (pack of 10pcs)	32012144004
 SERIE DGP 5000/5000e DGP 8000/8000e	 Purple Antenna ID Bands (pack of 10pcs)	32012144005



MOTOTRBO PORTABLE RADIO ACCESSORIES

PROGRAMMING CABLES

COMPATIBILITY	ACCESSORY	
PORTABLE RADIOS	DESCRIPTION	PART NUMBER
DGP 8050 Elite DGP 8050e Elite SERIE DEP 500 DEP 500e	Programming Cable Slim Conn to DB25 and TTR	PMKN4116
 SERIE DEP 500 DEP 500e	Portable Programming Cable (USB) for DEP 500 Series	PMKN4115
	 Programming, Test, and Alignment Cable for DEP 500 Series	PMKN4117
 SERIE DGP 4100 DGP 6100	 Portable Programming Cable (USB) for DGP 4100 DGP 6100 DGP 5000/5000e Series	PMKN4012B
	Programming, Test, and Alignment Cable for DGP 4100 DGP 6100 DGP 5000/5000e Series	PMKN4013
 SERIE DGP 5000/5000e DGP 8000/8000e	 Portable Telemetry Cable	PMKN4040
	 Portable to RS232 DB25M Connector Cable	PMKN4071
 SERIE DGP 4100 DGP 6100	 IMPRES Mobile MMP Non-PC Adapter	MKN4072
	 IMPRES Mobile MAP Non-PC Adapter	PMKN4070
SERIE DGP 4100 DGP 6100	Test Alignment, TTR and Programming Cable	PMKN4126
 SERIE SL 8000 SL 8000e	 Portable Programming Cable (micro USB) for SL series	25-124330-01R
	Programming Cable, Micro USB, with Tuning Connector	30012055001





MOTOTRBO MOBILE RADIOS

UNRIVALED VOICE AND DATA ON THE GO



SERIE DGM 5000/5000e - DGM 8000/8000e

The DGM 5000/5000e - DGM 8000/8000e series shares the same connector as the DGM 4100/6100 SERIES accessories enabling easy migration. This portfolio is enhanced with integrated Bluetooth®, giving more flexibility than ever before. Now your drivers can check on packages or walk around the loading dock and stay connected within 30 feet of their radio. A new IMPRES keypad microphone features a four-way navigation button that makes accessing critical features on the large color display, dialing phone numbers and sending text messages easy.

INTEGRATED VOICE AND DATA ON THE GO



SERIE DGM 4100 - DGM 6100

Handling dispatch for a delivery company or hauling freight across the country, accessories must meet challenging installation and operational requirements. DGM 4100/6100 SERIES mobile accessories are specifically designed for hassle-free communication in a vehicle, for dispatch-enabled communication, and for easy installation.








SERIE DEM 500

The DEM 500 features a durable telco accessory connector that enables microphones, external speakers and vehicular solutions. Many of the DEM 500 microphones feature Intelligent Audio. Intelligent Audio listens to sounds in the background and automatically raises or lowers your radio volume so you can always hear clearly. If you're driving an empty bus that quickly fills with chattering children – you will still be able to hear important communication without taking your hands off the wheel to adjust the radio volume.

MOTOTRBO PORTABLE RADIO ACCESSORIES

MICROPHONES

Keypad microphones let you easily navigate menus on your DGM 6100 DGM 8000/8000e dial phone numbers and send text messages. The heavy-duty microphone is easy to use while wearing gloves and the telephone-style handset enables more discreet communication.















COMPATIBILITY	ACCESSORY		FEATURES	
MOBILE RADIOS	DESCRIPTION	PART NUMBER	MICROPHONE STYLE	IMPRES
 SERIE DGM 5000/5000e DGM 8000/8000e	 IMPRES Keypad Microphone with 4-way Navigation Button	RMN5127	Keypad + Navigation	•
	 MOTOTRBO Mobile Handheld Control Head Upgrade Kit with 3M Straight Cable	PMLN7131		
	 MOTOTRBO Mobile Handheld Control Head 5 Meter Straight Extension Cable	PMKN4174		
	MOTOTRBO Mobile Handheld Control Head Upgrade Kit without Transceiver Adaptor	PMLN7209		
	MOTOTRBO Mobile Handheld Control Head Transceiver Adaptor	PMLN7033		
SERIE DGM 4100 DGM 6100	 IMPRES Keypad Microphone	RMN5065	Keypad	•



MOTOTRBO PORTABLE RADIO ACCESSORIES

MICROPHONES

Keypad microphones let you easily navigate menus on your DGM 6100 DGM 8000/8000e, dial phone numbers and send text messages. The heavy-duty microphone is easy to use while wearing gloves and the telephone-style handset enables more discreet communication.









COMPATIBILITY	ACCESSORY		FEATURES	
MOBILE RADIOS	DESCRIPTION	PART NUMBER	MICROPHONE STYLE	IMPRES
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100	 Standard Compact Microphone	RMN5052	Compact	
	 IMPRES Heavy-Duty Microphone	RMN5053	Heavy-Duty	●
	 IMPRES Telephone Style Handset	HMN4098	Telephone Style Handset	●
	 IMPRES Visor Microphone	RMN5054	Visor	●
	 Desktop Microphone	RMN5050	Desktop	
 SERIE DEM 500	 Compact Microphone	PMMN4090	Compact	
	 Heavy-Duty Microphone	PMMN4091	Heavy-Duty	
	 Keypad Microphone	PMMN4089	Keypad	
	 Visor Microphone	GMMN4065	Visor	
	 Telephone Style Handset with Hang-up Cup	PMLN6481	Telephone Style Handset	
	 Desktop Microphone	PMMN4098	Desktop	





MOTOTRBO MOBILE RADIO ACCESSORIES

MICROPHONE ACCESSORIES








COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
SERIE DGM 5000/5000e DGM 8000/8000e SERIE DGM 4100 DGM 6100 SERIE DEM 500	 Microphone Hang-Up Clip (Requires installation)	HLN9073
	 Universal Microphone Hang-Up Clip (No installation required)	HLN9414
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100	 10-Foot Mobile Microphone Extension Cable	PMKN4033
	 20-Foot Mobile Microphone Extension Cable	PMKN4034
	 Compact Microphone Replacement Cable	3075336B07
	 Heavy Duty Keypad Microphone Replacement Cable	3075336B10

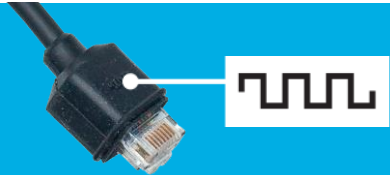
HOW CAN I COMMUNICATE SAFELY IN MY VEHICLE?

The IMPRES Visor Microphone mounts to your vehicle’s visor for safe, convenient communication. Press the external push-to-talk button on the steering wheel to converse without taking your hands off the wheel or your eyes off the road. IMPRES Audio compensates for the distance of the visor mic from your mouth so that your radio communications are loud and clear.

External Push-to-Talk (PTT)

Activate the PTT or emergency footswitch without having to use the mobile microphone. A simple push button PTT can be held in the hand or mounted in your vehicle for easy access, while the emergency footswitch lets you discreetly activate emergency hands-free when a critical situation arises.

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
SERIE DGM 5000/5000e DGM 8000/8000e SERIE DGM 4100 DGM 6100	 Pushbutton Push-To-Talk to Interface with your Visor Microphone	RLN5926
	 Emergency Footswitch can be used with a Visor Microphone	RLN5929
 SERIE DEM 500	 Remote Mount Footswitch Push-to-Talk to Interface with your Visor Microphone	RLN4856
	 Remote Mount Pushbutton Push-to-Talk to Interface with your Visor Microphone	RLN4857
	 External PTT with Emergency Footswitch	RLN4836
	 Gooseneck PTT	RLN4858A



OPTIMIZED FOR DIGITAL

Make sure to only use Motorola audio accessories with this digital symbol, it indicates these accessories have been optimized for performance in both digital and analog mode. All accessories with this symbol have been certified and approved for DEM 500 mobile radios.



LONG RANGE WIRELESS SOLUTIONS

Designed for customers who depend on their high power mobile radio for system connection but must work outside of their vehicle. The Long Range Wireless solution allows you to maintain critical communications even on remote job site.

Works up to 100 meters away line-of-sight from the mobile radio, keeping you in communication where you never thought possible.

MOTOTRBO MOBILE RADIO ACCESSORIES




LONG RANGE WIRELESS

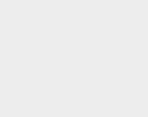
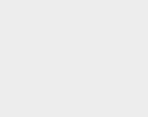
The Long Range Wireless Remote Speaker Microphone (RSM) pairs instantly with touch pairing to the mobile microphone with Bluetooth gateway. Plug and play - Just attach the mobile gateway microphone to your radio, align the two devices where indicated by the blue dot and you are ready to go. Voice prompts will walk you through pairing quickly.

COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals listed.				
MOBILE RADIOS	DESCRIPTION	PART NUMBER	WINDPORTING/ NOISE- CANCELING	VOLUME CONTROL	ORANGE PROGRAMMABLE BUTTON	AUDIO JACK (3.5MM)	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING/ SUBMERSIBLE	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	PRIVATE SECURITY	EDUCATION (CAMPUSES)
<div></div> <div></div> <div></div> <div></div> <div></div>	Long Range Wireless Kit with charger Includes: Long Range Wireless RSM; Mobile Microphone Bluetooth Gateway; Vehicular Charger	RLN6551	Windporting				28	3	158	88 x 26 x 63	Enhanced Operations Critical	Touch	300	IP55					
	Long Range Wireless Kit Includes: Long Range Wireless RSM; Mobile Microphone Bluetooth Gateway	RLN6552	Windporting				28	3	158	88 x 26 x 63	Enhanced Operations Critical	Touch	300	IP55					
	Mobile Microphone with Bluetooth Gateway	PMMN4097									Enhanced Operations Critical	Touch	300	IP55					
	Wireless RSM (Remote Speaker Microphone) with Battery and Clip	RLN6544	Windporting				28	3	158	88 x 26 x 63	Enhanced Operations Critical	Touch	300	IP55					
	Wireless RSM Battery, 1750 mAh Li-Ion 3.6 VDC battery only	PMNN4461					28	3											

MOTOTRBO MOBILE RADIO ACCESSORIES

LONG RANGE WIRELESS CHARGERS AND REPLACEMENT PARTS

COMPATIBILITY	ACCESSORY		FEATURES	
MOBILE RADIOS	DESCRIPTION	PART NUMBER	CHARGE TIME (HOURS)	POWER SUPPLY
<div> SERIE DGM 5000/5000e DGM 8000/8000e</div> <div> SERIE DGM 4100 DGM 6100</div>	 <div>Dual Unit Charger with Power Supply</div>	PMLN7120	3	US
	<div>Dual Unit Charger with Power Supply</div>	PMLN7121	3	EU
	<div>Dual Unit Charger with Power Supply</div>	PMLN7122	3	UK
	<div>Dual Unit Charger with Power Supply</div>	PMLN7123	3	PRC
	<div>Dual Unit Charger with Power Supply</div>	PMLN7124	3	AU/NZ
	<div>Dual Unit Charger with Power Supply</div>	PMLN7125	3	BZL
	<div>Dual Unit Charger with Power Supply</div>	PMLN7126	3	AR
	<div>Dual Unit Charger with Power Supply</div>	PMLN7127	3	KOR
	<div>Power Supply for Dual Unit Charger</div>	25012022003		UK
	<div>Power Supply for Dual Unit Charger</div>	25012022007		BZL
	<div>Power Supply for Dual Unit Charger</div>	25012022009		KOR
	<div>Power Supply for Dual Unit Charger</div>	25012022002		EU
	<div>Power Supply for Dual Unit Charger</div>	25012022006		AU/NZ
	<div>Power Supply for Dual Unit Charger</div>	25012022008		AR
	<div>Power Supply for Dual Unit Charger</div>	25012022001		US/JAPAN TAIWAN
	<div>Power Supply for Dual Unit Charger</div>	25012022004		PRC

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
<div> SERIE DGM 5000/5000e DGM 8000/8000e</div> <div> SERIE DGM 4100 DGM 6100</div>	<div>Vehicular Charger with Coil Cord Cigarette Lighter Plug</div>	PMLN6716
	<div>Hang Up Clip, Required for Vehicular Charger</div>	HLN5391
	<div>Swivel Clip</div>	PMLN6743
	<div>D Ring Swivel Clip</div>	42009312001
	<div>Receive-Only Earpiece with Comfort Eartube</div>	PMLN7560
	<div>Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Small</div>	RLN6511
	<div>Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Medium</div>	RLN6512
	<div>Clear EP7 Hearing Protectors [Sonic Defenders] Ultra Earplugs with Comply™ Foam Eartip Noise Reduction = 28dB for RLN4941/PMLN7560 - Large</div>	RLN6513
	<div>Receive-Only Earbud</div>	AARLN4885

MAINTAIN CRITICAL COMMUNICATIONS EVEN ON REMOTE JOB SITES

SITUATION

Keep in touch even on remote job sites when you depend on your high power mobile radio but have to work outside your vehicle. You are a utility worker and need to check the meter readings. You have to park your truck about 100 meters away from the utility box due to access restrictions, yet you stay connected to your radio with your Long Range Wireless Remote Speaker Microphone. You communicate key readings immediately to dispatch. Get your job done safely and more efficiently.

SOLUTION

The Long Range Wireless Remote Speaker Microphone (RSM) pairs instantly with touch pairing to the mobile microphone with Bluetooth gateway. The Bluetooth microphone is compatible with MOTOTRBO DGM 4100 DGM 6100 DGM 5000/5000e DGM 8000/8000e series mobile radios. The Long Range Wireless RSM works up to 100 meters away from the mobile radio, keeping you in communication where you never thought possible.









HOW DO MOBILE WIRELESS ACCESSORIES HELP ME?

Use your mobile radio like never before and freely move around your vehicle. This means a driver can sort through packages on the back of the delivery truck, a bus driver can check on students in the back of the bus, or a city worker can trim trees from a cherry picker and all can still remain connected to their mobile radio. And by removing the wired connection to a desktop mobile, a dispatcher can walk around the office and manage calls.

MOTOTRBO MOBILE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS BLUETOOTH® ACCESSORIES

This portfolio is a game changer for your business as you have the flexibility to leave your truck or walk away from your desk and still remain connected to your radio up to 30 feet away.










COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals isted.						
MOBILE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGM 5000/5000e DGM 8000/8000e	 XBT Operations Critical Wireless Behind-the-Neck Headset	RLN6490	Dual-Muff	Boom	On Ear Cup	22	7	429		Operations Critical	Standard	30	IP54		•	•	•				
	 XBT Operations Critical Wireless Headband Style Headset	RLN6491	Dual-Muff	Boom	On Ear Cup	22	7	422		Operations Critical	Standard	30	IP54		•	•	•				
	 Operations Critical Wireless Earpiece with 12 inch Cable	NNTN8125	Over-the-Ear (CommPort™)	Directional, above the Earpiece	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	•	•	•		•	•	•
	 Operations Critical Wireless Push-To-Talk Pod (with US charger)	NNTN8127	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	•	•	•		•	•	•
	 Operations Critical Wireless Push-To-Talk Pod without Charger	NNTN8191	N/A	N/A	On PTT Pod	10	3	43	70 x 41 x 25	Operations Critical	Standard	30	IP54	FM	•	•	•		•	•	•

Note: DGM 5000/5000e, DGM 8000/8000e Series mobile radios have Bluetooth embedded in the radio.



MOTOTRBO MOBILE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS BLUETOOTH® ACCESSORIES

COMPATIBILITY	ACCESSORY		FEATURES												VERTICAL MARKETS: Recommendations based on typical use case for each of verticals isted.						
MOBILE RADIOS	DESCRIPTION	PART NUMBER	EARPIECE TYPE	MICROPHONE	PTT	TALK TIME (HOURS) 5/5/90 DUTY CYCLE	CHARGE TIME (HOURS)	WEIGHT (GRAMS)	DIMENSIONS (MM) H X L X D	OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL	TOUCH / STANDARD PAIRING	RANGE (FEET LINE OF SIGHT)	IP RATING	INTRINSIC SAFETY RATING	TRANSPORTATION AND LOGISTICS	MANUFACTURING AND CONSTRUCTION	UTILITIES OR PUBLIC SERVICE	OIL AND GAS	PRIVATE SECURITY	HOSPITALITY AND RETAIL	EDUCATION (CAMPUSES)
 SERIE DGM 5000/5000e DGM 8000/8000e	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod and Charging Cradle with Power Supply (US plug)	RLN6500	Over-the-Ear (Swivel)	In-line	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			•	•	•		•	•	•
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod and Charging Cradle	PMLN7181	Over-the-Ear (Swivel)	Boom	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			•	•	•		•	•	•
	 Bluetooth Accessory Kit with Flexible Earpiece, Bluetooth Pod and Charging Cradle With Power Supply (US plug)	RLN6556	Over-the-Ear (Swivel)	Boom	Radio only*	8		18	Without Clip: 44 x 32 x 12 With Clip: 44 x 32 x 16	Operations Critical	Standard	30			•	•	•		•	•	•
	 Operations Critical Wireless 1-Wire Surveillance Kit with Translucent Tube	PMLN7052	Clear Rubber Eartip	In-line	On Pod (order separately)					Operations Critical and Enhanced Operations Critical					•	•	•		•	•	•
	 Operations Critical Wireless Earbud with 11.5 inch Cable	NNTN8294	Earbud	In-line	On Pod (order separately)	10				Operations Critical and Enhanced Operations Critical					•	•	•		•	•	•
	 Operations Critical Wireless Earbud with 45 inch Cable	NNTN8295	Earbud	In-line	On Pod (order separately)	10				Operations Critical and Enhanced Operations Critical					•	•	•		•	•	•
	 Swivel Earpiece with In-Line Microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	RLN6550	Over-the-Ear (Swivel)	Boom	Radio only*					Operations Critical					•	•	•		•	•	•
	 Flexible Fit Swivel arpiece with Boom Microphone Multi-Pack (3 pack) for MOTOTRBO Bluetooth Accessory Kit	PMLN7203	Over-the-Ear (Swivel)	Boom	Radio only*					Operations Critical					•	•	•		•	•	•







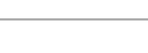


*Note: PTT on radio or with separate wireless PTT.



MOTOTRBO MOBILE RADIO ACCESSORIES

OPERATIONS CRITICAL WIRELESS REPLACEMENT PARTS







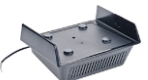





COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 5000/5000e DGM 8000/8000e	 Replacement Wireless Earpiece 12 inch Cable for NNTN8125	NTN2572
	 Wireless Earpiece Maintenance Kit with 10 Silicone Ear Tubes, 10 Microphone Seal Strips and 2 Foam Windscreens for Comport Earpiece	NTN8821
	 Ear Strap for Comport Earpiece (pack of 10)	NTN8988
	 Eartube for Comport Earpiece (pack of 10)	RLN5037
	 Replacement Ear Tips Kit for Wireless Ear Buds (20 small, 20 medium, 20 large and 10 clips)	NNTN8361
	 Swivel clip for Operations Critical and Enhanced Operations Critical Wireless Pods	PMLN6246

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 5000/5000e DGM 8000/8000e	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (US plug)	PMPN4027
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (AU/NZ)	PMPN4007
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (EU/UK)	PMPN4006
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (PRC)	PMPN4008
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (Korea)	PMPN4015
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (ARG)	PMPN4016
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (BRZL)	PMPN4023
	 Replacement or Spare Micro-USB Plug-In Charger for Wireless Pod (EU)	PMPN4028

MOTOTRBO MOBILE RADIO ACCESSORIES

CONTROL STATION ACCESSORIES

Quickly and conveniently convert your radio into a base station. Ideal for transportation, manufacturing and public service operations that have dispatch requirements.





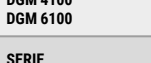


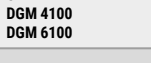









COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 4100 DGM 6100	 Power Supply 14V 10 Amp 117/240 VAC (1-25W)	HPN4008
	 Euro Line Cord PS Power Cable	NTN7374AR/ 3060665A05
SERIE DGM 5000/5000e DGM 8000/8000e	 Power Cable (UK) (Straight)	3002695B05
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100	 Desktop Tray with Speaker	RSN4005
	 Desktop Tray without Speaker	GLN7318
	 Adapter Cable for Control Station	HKN9088
	 Power Supply, 25-60W, 1-60W Cord Included	HPN4007
	 Power Supply Cable for GPN6145	GKN6266
	UK Line Cord PS Power Cable	NTN7375AR/ 300212F02
	Argentina Line Cord PS Power Cable	NTN9246/ 3085801L01
	US Line Cord for GPN6145	NTN7373AR/ 3060665A04
	 Mini-UHF to PL259 Antenna Adapter Cable	HKN9557








MOTOTRBO MOBILE RADIO ACCESSORIES

INSTALLATION AND MOUNTING ACCESSORIES










Mount your radio in your vehicle without compromising safety. Trunnion kits give you the flexibility to mount the radio under your dash, in your dash, between the seats or on the floor. Remote mount kits allow the radio be mounted in the trunk when dash space is limited.

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 4100 DGM 6100	 Low Profile Trunnion Kit Keeps Radio Tucked Up Under Dash (Box)	RLN6077
	 Low Profile Trunnion Kit Keeps Radio Tucked Up Under Dash (Box)	RLN6466
 SERIE DGM 4100 DGM 6100	High Profile Trunnion Kit with Under Dash or Floor Mount	RLN6078
 SERIE DGM 5000/5000e DGM 8000/8000e SERIE DEM 500	 High Profile Trunnion Kit with Under Dash or Floor Mount	RLN6467
 SERIE DGM 4100 DGM 6100	Key Lock Trunnion Kit Provides Extra Protection from Theft	RLN6079
 SERIE DGM 5000/5000e DGM 8000/8000e SERIE DEM 500	 Key Lock Trunnion Kit Provides Extra Protection from Theft	RLN6468
 SERIE DGM 4100 DGM 6100	 Direct In Dashboard Mounting Kit	RLN5933
 SERIE DGM 5000/5000e DGM 8000/8000e	 Direct In Dashboard Mounting Kit	RLN6465
 SERIE DGM 4100 DGM 6100	 MOTOTRBO Mobile Remote Mount Adapter Kit	PMLN5404
 SERIE DGM 5000/5000e DGM 8000/8000e	 MOTOTRBO Mobile Remote Mount Adapter Kit	PMLN6404

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DEM 500	 In-Dash Mounting Kit - DIN	FTN6083
	Power Cable to Battery - 10 foot, 15 amp 14 AWG	HKN4137
	 Power Cable to Battery - 10 foot, 20 amp 12 AWG	HKN4191
	 Power Cable to Battery - 20 foot, 20 amp 10 AWG	HKN4192
	 Ignition Sense Cable	HKN9327
	Trunnion Mounting Screws	3012045001

EXTERNAL SPEAKERS


















Boost audio at your control station on your desk or in your vehicle with external speakers. Different watt speakers can be customized to your environment.




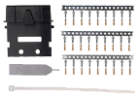



COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 5000/5000e DGM 8000/8000e	 13W External Speaker	RSN4002
	 7.5W External Speaker	RSN4003
 SERIE DGM 4100 DGM 6100	 5W External Speaker	RSN4004
 SERIE DEM 500	 7.5W External Speaker	HSN8145
	 13W External Speaker	RSN4001
	 Speaker Extension Cable	GMKN4084



MOTOTRBO MOBILE RADIO ACCESSORIES

CABLES

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 4100 DGM 6100	 Mobile Remote Mount 5-Meter Cable Kit	PMKN4073
	 Mobile Remote Mount 3-Meter Cable Kit	PMKN4074
 SERIE DGM 5000/5000e DGM 8000/8000e	 Mobile Remote Mount 5-Meter Cable Kit	PMKN4144
	 Mobile Remote Mount 3-Meter Cable Kit	PMKN4143
	 IMPRES Mobile MAP Non-PC Adapter	PMKN4070
	 IMPRES Mobile MMP Non-PC Adapter	PMKN4072
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100	 Power Cable to Battery, 10 foot, 20 amp for 1 to 60W radios, 12 AWG	HKN4191
	 Power Cable to Battery, 20 foot, 20 amp for 1 to 60W radios, 10 AWG	HKN4192
	 Power Cable to Battery, 10 foot, 15 amp for 1 to 25W radios, 14 AWG	HKN4137
	 Ignition Sense Cable	RKN4136
	 Mobile and Repeater Rear Accessory Programming Cable	PMKN4010
	 Mobile and Repeater Rear Programming, Test and Alignment Cable	PMKN4016
	 Mobile Rear Accessory Connector Universal Cable	PMKN4018

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100	 Mobile Front Programming Cable	HKN6184
	 Hardware Kit for Rear Accessory Connector	PMLN5072
 SERIE DEM 500	Mobile Front Programming Cable	PMKN4147
	Mobile Rear Accessory Connector Universal Cable	PMKN4151
	16 Pin MAP Connector Housing (APAC only)	1580922V01
	 Rear Accessory Connector Seal with Connector and Pins	GMBN1021
	Rear Accessory Connector USB Programming Cable	PMLN4148
	 16 Pin Accessory Connector Kit	HLN9457
	Hardware Connection Kit (Pins and Removal Tool) APAC only	HLN9491
	Connector Extender, 20 pieces	PMLN5620
	Gasket, Cover, Accessory Connector	3202607Y01
	Mobile Crimping Tool	6680388A26
	Generic Option Board (APAC, EMEA, LACR)	PMLN6544













MOTOTRBO MOBILE RADIO ACCESSORIES

ANTENNAS

A variety of antennas ensure the best possible reception wherever you operate. Choose from antennas with integrated GPS to standalone RF antennas.

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

COMBINATION GPS/UHF ANTENNAS

<div><div>SERIE DGM 5000/5000e DGM 8000/8000e</div><div>SERIE DGM 4100 DGM 6100</div></div>		GPS/UHF Combination 1/4 Wave Antenna for the 403-430 MHz Range	PMAE4030	UHF	403-430	<div></div>	Through-Hole
		GPS/UHF Combination 1/4 Wave Antenna for the 450-470 MHz Range	PMAE4031	UHF	450-470	<div></div>	Through-Hole
		GPS/UHF Combination Antenna for the 406-420 MHz Range, 3.5 dB Gain	PMAE4032	UHF	406-420	<div></div>	Through-Hole
		GPS/UHF Combination Antenna for the 450-470 MHz Range, 3.5 dB Gain	PMAE4033	UHF	450-470	<div></div>	Through-Hole
		GPS/UHF Combination Antenna for the 450-470 MHz Range, 5 dB Gain	PMAE4034	UHF	450-470	<div></div>	Through-Hole
		GPS/UHF Combination Antenna for the 403-527 MHz Range, 2 dB Gain	HAE6019	UHF	403-527	<div></div>	Through-Hole
		GPS/UHF Combination 1/4 Wave Antenna for the 470-527 MHz Range	HAE6020	UHF	470-527	<div></div>	Through-Hole
		GPS/UHF Combination Through-Hole Mount Antenna for 470-494 MHz, 3.5 dB Gain	HAE6024	UHF	470-494	<div></div>	Through-Hole
		GPS/UHF Combination Through-Hole Mount Antenna, 494-512 MHz, 3 dB Gain	HAE6026	UHF	494-512	<div></div>	Through-Hole
		Combination GPS/UHF 403-430 MHz, 1/4 Wave, Through-Hole Mount, BNC	PMAE4035	UHF	403-430	<div></div>	Through-Hole
		Combination GPS/UHF 406-420 MHz, 3.5 dB Gain, Through-Hole Mount, BNC	PMAE4036	UHF	406-420	<div></div>	Through-Hole
		Combination GPS/UHF 450-470 MHz, 1/4 Wave, Through-Hole Mount, BNC	PMAE4037	UHF	450-470	<div></div>	Through-Hole

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

COMBINATION GPS/UHF ANTENNAS







<div><div>SERIE DGM 5000/5000e DGM 8000/8000e</div><div>SERIE DGM 4100 DGM 6100</div></div>		Combination GPS/UHF 450-470 MHz, 5 dB Gain, Through-Hole Mount, BNC	PMAE4038	UHF	450-470	<div></div>	Through-Hole
		Combination GPS/UHF 470-494 MHz, 3.5 dB Gain, Through-Hole Mount, BNC	HAE6025	UHF	470-494	<div></div>	Through-Hole
		Combination GPS/UHF 494-512 MHz, 3.5 dB Gain, Through-Hole Mount, BNC	HAE6023	UHF	494-512	<div></div>	Through-Hole
		Combination GPS/UHF 403-527 MHz, 2 dB Gain, Through-Hole Mount, BNC	HAE6017	UHF	403-527	<div></div>	Through-Hole
		Combination GPS/UHF 470-527 MHz, 1/4 Wave, Through-Hole Mount, BNC	HAE6018	UHF	470-527	<div></div>	Through-Hole
<div><div>SERIE DGM 5000/5000e DGM 8000/8000e</div></div>		Antenna, Mobile, Combination GPS/GALILEO/QZSS/GLONASS, UHF 300-340 MHz, 1/4 Wave, Through-Hole Mount, BNC	PMAD4142	UHF	300-340	<div></div>	Through-Hole
		Antenna, Mobile, Combination GPS/GALILEO/QZSS/GLONASS, UHF 320-360 MHz, 1/4 Wave, Through-Hole Mount, BNC	PMAD4143	UHF	320-360	<div></div>	Through-Hole

MOTOTRBO MOBILE RADIO ACCESSORIES

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COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

UHF ANTENNAS (RF ONLY)

<div></div> <div>SERIE DGM 5000/5000e DGM 8000/8000e</div> <div></div> <div>SERIE DGM 4100 DGM 6100</div> <div></div> <div>SERIE DEM 500</div>		UHF Wide Area Through-Hole Mount Antenna for the 406-420 MHz Range, 3.5 dB Gain, Mini-U	HAE4010	UHF	406-420	Through-Hole
		UHF Wide Area Through-Hole Mount Antenna for the 450-470 MHz Range, 3.5 dB Gain, Mini-U	HAE4011	UHF	450-470	Through-Hole
		UHF Wide Area Through-Hole Mount Antenna for the 403-527 MHz Range 2 dB Gain, Mini-U	HAE6022	UHF	403-527	Through-Hole
		UHF Wide Area Through-Hole Mount Antenna for the 445-470 MHz Range, 5 dB Gain, Mini-U (with base)	RAE4004ARB	UHF	445-470	Through-Hole
		UHF Urban Roof Mount 1/4 Wave Antenna for the 403-430 MHz Range, Mini-U	PMAE4040	UHF	403-430	Roof Mount
		UHF Urban Roof Mount 1/4 Wave Antenna for the 450-470 MHz Range, Mini-U	PMAE4041	UHF	450-470	Roof Mount
		UHF Urban Roof Mount 1/4 Wave Antenna for the 470-512 MHz Range, Mini-U	HAE4004	UHF	470-512	Roof Mount
		UHF, 403-430 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAE4151	UHF	403-430	Through-Hole
		UHF, 450-470 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAE4152	UHF	450-470	Through-Hole
		UHF, 450-470 MHz, 5 dB Gain, Through-Hole Mount, BNC	RAE4154	UHF	450-470	Through-Hole
	UHF, 406-420 MHz, 3.5 dB Gain, Through-Hole Mount, BNC	RAE4158	UHF	406-420	Through-Hole	
	UHF, 403-527 MHz, 2 dB Gain, Through-Hole Mount, BNC	HAE6021	UHF	403-527	Through-Hole	
<div></div> <div>SERIE DGM 5000/5000e DGM 8000/8000e</div> <div></div> <div>SERIE DGM 4100 DGM 6100</div>		UHF Wide Area Through-Hole Mount Antenna for the 470-494 MHz Range, 3.5 dB Gain	HAE4012	UHF	470-494	Through-Hole
		UHF Wide Area Roof Mount Antenna for the 494-512 MHz Range, 3.5 dB Gain	HAE4013	UHF	494-512	Through-Hole

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

UHF ANTENNAS (RF ONLY)

 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		UHF Stubby Through-Hole Mount Antenna, 410-430 MHz	RAE4163ARB	UHF	410-430	Through-Hole
		UHF Stubby Through-Hole Mount Antenna, 430-450 MHz	RAE4164ARB	UHF	430-450	Through-Hole
		UHF Stubby Through-Hole Mount Antenna, 450-470 MHz	RAE4168ARB	UHF	450-470	Through-Hole
		UHF Antenna Kit 403-430 MHz, 1/4 Wave	PMAE4039	UHF	403-430	Through-Hole
		UHF Antenna Kit 406-420 MHz, 3.5 dB Gain	PMAE4040	UHF	406-420	Through-Hole
		UHF Antenna Kit 450-470 MHz, 1/4 Wave	PMAE4041	UHF	450-470	Through-Hole
		UHF Antenna Kit 450-470 MHz, 3.5 dB Gain	PMAE4042	UHF	450-470	Through-Hole
		UHF Antenna Kit 450-470 MHz, 5.0 dB Gain	PMAE4043	UHF	450-470	Through-Hole
		UHF Antenna Kit 470-527 MHz, 1/4 Wave, Through-hole Mount	HAE6030	UHF	470-527	Through-Hole
		UHF Antenna Kit 403-527 MHz, 2 dB Gain, Through-Hole Mount	HAE6029	UHF	403-527	Through-Hole
		UHF Antenna Kit 470-494 MHz, 3 dB Gain, Through-Hole Mount	HAE6028	UHF	470-494	Through-Hole
		UHF Antenna Kit 494-512 MHz, 3 dB Gain, Through-Hole Mount	HAE6027	UHF	494-512	Through-Hole
 SERIE DGM 5000/5000e DGM 8000/8000e		UHF/GPS Antenna, 350-400 MHz 1/4 Wave	PMAD4102	300/400	350-400	Through-Hole
		UHF Antenna, 350-400 MHz 1/4 Wave	PMAD4107	300/400	350-400	Through-Hole
		UHF Antenna, 300-340 MHz, 1/4 Wave, BNC	PMAD4140	300/400	300-340	Through-Hole
		UHF Mobile Antenna, 320-360 MHz, 1/4 Wave, BNC	PMAD4141	300/400	320-360	Through-Hole

MOTOTRBO MOBILE RADIO ACCESSORIES








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COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

COMBINATION GPS/VHF ANTENNAS

<div><p>SERIE DGM 5000/5000e DGM 8000/8000e</p><p>SERIE DGM 4100 DGM 6100</p></div>		GPS/VHF Combination Through-Hole Mount 1/4 Wave Antenna for the 136-144 MHz Range	RAD4214	VHF	136-144	<div></div>	Through-Hole
		GPS/VHF Combination Through-Hole Mount 1/4 Wave Antenna for the 146-150.8 MHz Range	RAD4215	VHF	146-150.8	<div></div>	Through-Hole
		GPS/VHF Through-Hole Mount 1/4 Wave Antenna for the 150.8-162 MHz Range	RAD4216	VHF	150.8-162	<div></div>	Through-Hole
		GPS/VHF Through-Hole Mount 1/4 Wave Antenna for the 162-174 MHz Range	RAD4217	VHF	162-174	<div></div>	Through-Hole
		GPS/VHF Through-Hole Mount Antenna for the 146-172 MHz Range, 3 dB Gain	RAD4218	VHF	146-172	<div></div>	Through-Hole
		Combination GPS/VHF 136-144 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4219	VHF	136-144	<div></div>	Through-Hole
		Combination GPS/VHF 146-150.8 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4220	VHF	146-150.8	<div></div>	Through-Hole
		Combination GPS/VHF 150.8-162 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4221	VHF	150.8-162	<div></div>	Through-Hole
		Combination GPS/VHF 162-174 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4222	VHF	162-174	<div></div>	Through-Hole

VHF ANTENNAS (RF ONLY)

<div><p>SERIE DGM 5000/5000e DGM 8000/8000e</p><p>SERIE DGM 4100 DGM 6100</p><p>SERIE DEM 500</p></div>		VHF Urban Roof Mount 1/4 Wave Antenna for the 136-144 MHz Range, Mini-U	HAD4006	VHF	136-144		Roof Mount
		VHF Urban Roof Mount 1/4 Wave Antenna for the 146-150.8 MHz Range, Mini-U	HAD4007	VHF	146-150.8		Roof Mount
		VHF Urban Roof Mount 1/4 Wave Antenna for the 150.8-162 MHz Range, Mini-U	HAD4008	VHF	150.8-162		Roof Mount
		VHF Urban Roof Mount 1/4 Wave Antenna for the 162-174 MHz Range, Mini-U	HAD4009	VHF	162-174		Roof Mount

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

VHF ANTENNAS (RF ONLY)

<div><p>SERIE DGM 5000/5000e DGM 8000/8000e</p><p>SERIE DGM 4100 DGM 6100</p><p>SERIE DEM 500</p></div>		VHF Wide Area Through-Hole Mount Antenna for the 132-174 MHz Range 3 dB Gain, Mini-U	HAD4022	VHF	132-174		Through-Hole
		VHF, 136-144 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4198	VHF	136-144		Through-Hole
		VHF, 146-150.8 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4199	VHF	146-150.8		Through-Hole
		VHF, 150.8-162 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4200	VHF	150.8-162		Through-Hole
		VHF, 162-174 MHz, 1/4 Wave, Through-Hole Mount, BNC	RAD4201	VHF	162-174		Through-Hole
	 <p>SERIE DGM 5000/5000e DGM 8000/8000e</p>  <p>SERIE DGM 4100 DGM 6100</p>	VHF, 146-172 MHz, 3.0 dB Gain, Through-Hole Mount, Mini-U	HAD4014	VHF	146-172		Through-Hole
		VHF Antenna Kit 162-174 MHz, 1/4 Wave	RAD4223	VHF	162-174		Through-Hole
		VHF Antenna Kit 150.8-162 MHz, 1/4 Wave	RAD4224	VHF	150.8-162		Through-Hole
		VHF Antenna Kit 146-150.8 MHz, 1/4 Wave	RAD4225	VHF	146-150.8		Through-Hole
		VHF Antenna Kit 136-144 MHz, 1/4 Wave	RAD4226	VHF	136-144		Through-Hole

MOTOTRBO MOBILE RADIO ACCESSORIES








ANTENNAS

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE






STANDALONE GPS ANTENNAS

 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		Fixed Mount GPS Active Antenna	PMAN4000	N/A	N/A		Fixed
		Glass Mount GPS Active Antenna	PMAN4001	N/A	N/A		Glass
		Magnetic Mount GPS Active Antenna	PMAN4002	N/A	N/A		Magnetic
		Fixed Mount GPS Active Antenna	PMAN4008	N/A	N/A		Fixed
		Glass Mount GPS Active Antenna	PMAN4009	N/A	N/A		Glass
		Magnetic Mount GPS Active Antenna	PMAN4010	N/A	N/A		Magnetic

COMBINATION GPS/800/900 ANTENNAS








 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		GPS/800/900 MHz 1/4 Wave Through-Hole Mount Combination Antenna for the 806-941 MHz Range	HAF4029	800/900	806-941		Through-Hole
		GPS/800/900 MHz Through-Hole Mount Combination Antenna for the 806-941 MHz Range, 3 dB Gain	HAF4030	800/900	806-941		Through-Hole
		GPS/800/900 MHz Stubby Antenna for the 806-941 MHz Range	HAF4032	800/900	806-941		Through-Hole
		GPS/800/900 MHz Through-Hole Mount Antenna for the 806-941 MHz Range, 5 dB Gain	HAF4033	800/900	806-941		Through-Hole

800/900 VHF ANTENNAS (RF ONLY)


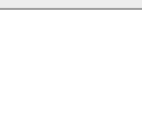


 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		Wide Area Through-Hole Mount Stubby Antenna for the 806-941 MHz Range, 3 dB Gain	HAF4013	800/900	806-941		Through-Hole
		Urban Through-Hole Mount 1/4 Wave Antenna for the 806-941 MHz Range	HAF4025	800/900	806-941		Through-Hole
		Urban Through-Hole Mount 1/4 Wave Antenna for the 806-941 MHz Range	HAF4026	800/900	a806-941		Through-Hole

COMPATIBILITY	ACCESSORY		FEATURES			
MOBILE RADIOS	DESCRIPTION	PART NUMBER	UHF / VHF / (800/900 MHz)	FREQUENCY BAND (MHz)	INTEGRATED GPS	MOUNTING STYLE

800/900 VHF ANTENNAS (RF ONLY)

 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		Wide Area Through-Hole Mount Antenna for the 806-941 MHz Range, 5 dB Gain	HAF4027	800/900	450-470		Through-Hole
		Kit, Combination GPS+RF, Base Only, Through-Hole Mount, BNC	PMAN4003	N/A	N/A		Through-Hole
		Kit, Combination GPS+RF, Base Only, Through-Hole Mount, Mini-U	PMAN4004	N/A	N/A		Through-Hole

ANTENNA ACCESSORIES

COMPATIBILITY	ACCESSORY	
MOBILE RADIOS	DESCRIPTION	PART NUMBER
 SERIE DGM 5000/5000e DGM 8000/8000e  SERIE DGM 4100 DGM 6100		Mobile Mini-U Antenna Adapter, 8-foot cable HKN9088
		PL259/Mini-U Antenna Adapter, 8-foot cable HKN9557

GLOSSARY

FREQUENCY BAND

Most antennas only cover a portion of a frequency band. Our wideband UHF and VHF antennas offer coverage across the entire band, enhancing your communication flexibility.

IMPRES

Get the most out of every battery and eliminate the surprise of “low battery alerts”. IMPRES chargers tell you exactly how much capacity is in an IMPRES battery before you attach it to your radio and exactly when an IMPRES battery has reached the end of service life.

IMPRES Battery Fleet Management is now over the air capable with DGP 5000/5000e and DEP 500 radios (must use MOTOTRBO software update 2.4 or greater).

IMPRES AUDIO (MOTOROLA EXCLUSIVE)

Ensure your voice is heard clearer, crisper, and louder regardless of level or direction you’re speaking into the accessory.

IMPRES BATTERIES AND CHARGERS

Get the most out of every battery and eliminate the surprise of “low battery alerts”. IMPRES chargers tell you exactly how much capacity is in an IMPRES battery before you attach it to your radio and exactly when an IMPRES battery has reached the end of service life.

INTEGRATED GPS

To support GPS capability in the radio, the GPS antenna is integrated into the RF antenna. (The DEP 500 DEP 500e Series radios do not have GPS capability, but use these antennas.)

INTELLIGENT AUDIO (MOTOROLA EXCLUSIVE)

Set your volume once. Depend on your accessory to listen for changes in background noise, adjusting the volume automatically so you hear every call.

INTRINSIC SAFETY RATING

Motorola-approved accessories are a critical part of the overall radio system certified by a recognized testing organization as intrinsically safe. Non-Motorola approved accessories may not be certified for MOTOTRBO and if used, could result in equipment that is NOT approved or unsafe in a hazardous environment. ****Note:** TIA = TIA4950 Intrinsic Safety Rating; FM = FM 1988 Intrinsic Safety rating Accessories with these ratings are approved for FM or TIA when connected to Intrinsically safe FM or TIA radio/battery system.

IP RATING

International Protection (IP) is a global standard for rating dust and water protection. The first digit IP5x or IP6x represents increased levels of dust protection. The second digit, IPx7 or IPx8 represents increased levels of water protection.

- ◆ **IPx7** represents withstanding submersion in 1 meter of fresh water for 30 minutes.
- ◆ **IPx8** represents heating accessory to 27°C higher than the water temperature for 2 hours then immediately immersing it to a depth of 1 meter for another 2 hours.
- ◆ **IPx8+Rugged** represents exceeding industry specs by heating accessory to 27°C higher than the water temperature for 2 hours then immediately immersing it to a depth of 2 meters for another 4 hours.

MATERIAL

Choose from comfortable and flexible nylon cases, rugged, durable hard leather cases or carry holsters.

MICROPHONE NOISE SUPPRESSION

Multi Mic Noise Suppression: Five integrated microphones and Adaptive Audio Engine automatically change the level of noise suppression, microphone gain, Windporting and speaker equalization to produce clear and loud audio in any environment.

Dual Mic Noise Suppression: Dual-microphone design tracks your voice so that you can keep your eye on what’s in front of you while speaking. A digital signal processor (DSP) algorithm helps suppress background noise so you can be heard clearly regardless of the noise around you.

Windporting (Motorola Exclusive):

Windporting reduces the effect of wind and other outdoor noises on your microphone performance and prevents water from clogging the microphone and distorting your transmission.

Noise-cancelling microphones negate crowd or machinery noise so your voice comes through loud and clear anytime you speak directly into the microphone.

OPERATIONS CRITICAL / ENHANCED OPERATIONS CRITICAL

This Bluetooth® solution specifically for businesses features simple pairing, high quality audio and fast push-to-talk to ensure every word is transmitted. Enhanced Operations Critical Wireless has all this, plus instant pairing with just a touch of the accessory to the radio’s Bluetooth adapter, and intrinsically safe certification for hazardous environments. This means multiple workers on shifts who need grab-and-go device can all pair at the same time without connecting to the wrong radio.

SIGNAL NOISE RATING

Signal-to-noise ratio (often abbreviated SNR or S/N) is a measure used in science and engineering that compares the level of a desired signal to the level of background noise. It is defined as the ratio of signal power to the noise power, often expressed in decibels.

SWIVEL OR FIXED LOOP

Secure to a belt loop and the case swings freely from side to side. The swivel latch system also allows the radio and case to be removed from the belt loop by simply inverting, lifting it up and out of the belt loop. Fixed loops provide a sturdy attachment to your belt.





For more information on Motorola accessories,
visit motorolasolutions.com/mototrbo.



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MOTOTRBO™
DIGITAL REMASTERED.