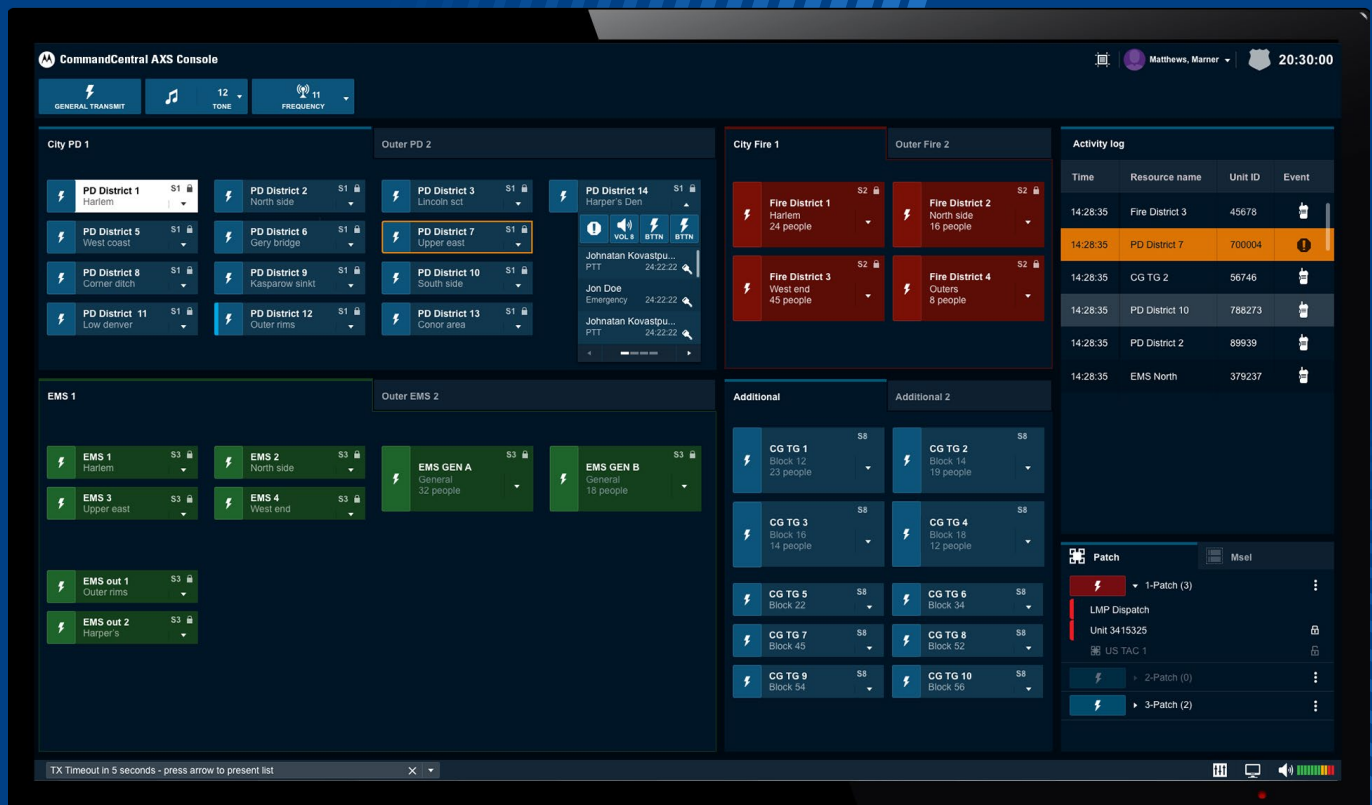


# CommandCentral AXS Dispatch Console

Radio dispatch — modernized  
experience, instantly familiar



As a dispatcher, when every second counts, it's your job to provide crucial intelligence to personnel and to keep people safe. Yet in today's world, you have more information, resources and tools competing for your attention than ever.

CommandCentral AXS cuts through the noise with a reimagined, intuitive and configurable user interface (UI) purpose-built for ASTRO® P25 radio systems. New dispatchers will gain next generation dispatch experience, while migrating agencies will find familiar workflows that ease the transition. Beneath it all, it's a purpose-built ASTRO radio dispatch console — integrated, reliable and modernized.

### Next generation dispatch experience

You lose precious time switching between tabs and folders. CommandCentral AXS, designed with dispatcher workflows in mind, helps you manage complex tasks efficiently. Its resource-centric design puts critical tasks within easy reach, allowing for faster responses. You can configure screens with controls, resource folders and toolbars for any deployment.

### Purpose-built for ASTRO

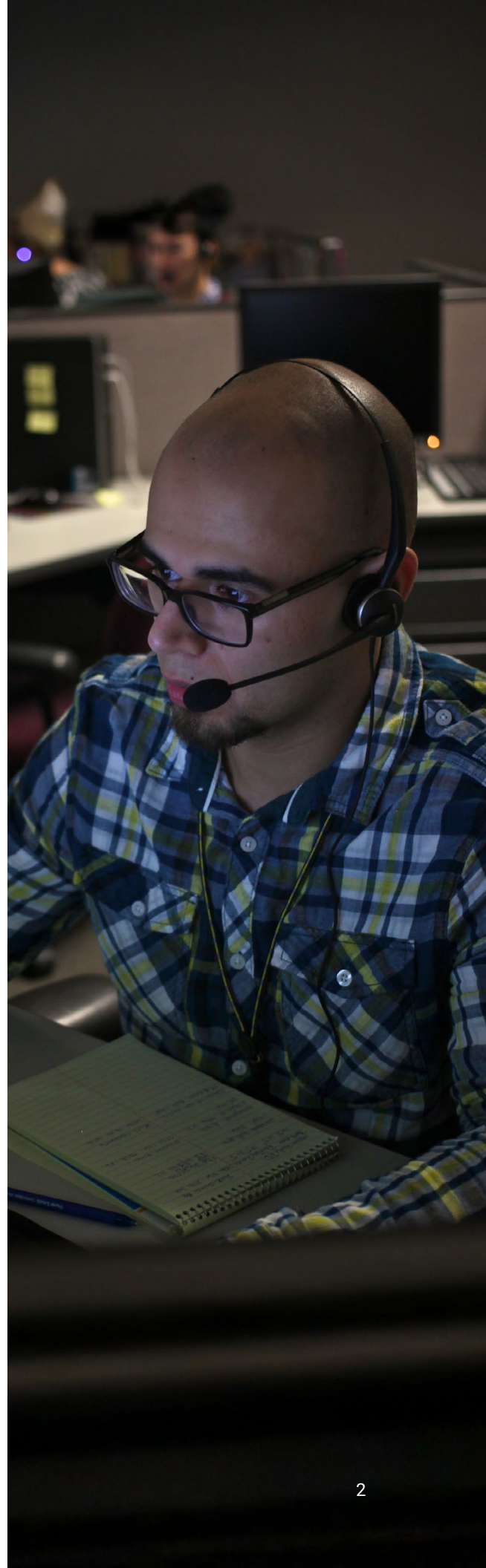
CommandCentral AXS brings a refreshed, secure user interface while staying true to its ASTRO roots. As a native dispatch console on the ASTRO radio network, CommandCentral AXS works with existing ASTRO network management tools and support services from Motorola Solutions while offering greater control and channel resource efficiency not available with other dispatch solutions.

### Part of the Motorola Solutions ecosystem

CommandCentral AXS shares a consistent UI look and feel across Motorola Solutions products, offering an intuitive, consistent experience and reducing time off lengthy training requirements. Integration with other command center applications can further simplify dispatch operations by eliminating the need to switch between applications.

### Choose your upgrade pace

Migration from MCC 7500 and MCC 7500E to AXS is simple with familiar workflows, compatibility with existing networking and continuity with your existing support plans from Motorola Solutions. CommandCentral AXS can run alongside existing MCC consoles, allowing agencies to transition seat-by-seat or site-by-site, fitting budgets and minimizing disruption.



GENERAL CONSOLE FUNCTIONALITY	
Console Functionality	General Transmit
	Instant Transmit
	APB Transmit
	Monitor (disable CTCSS)
	Single Select
	Multi-Select (up to 16 groups per dispatch position)
	All Mute
	Acoustic Cross Mute
	Patch (up to 16 groups per dispatch position)
	Display Radio PTT ID with Alias
	Emergency Alarm
	Call Alert
	Time Display
	VU Meter
	Activity Log
	Instant Recall Recorder
	Integrated Paging Encoder
	Channel Marker
	Alert Tones (up to 15 per dispatch position, all customizable)
Deployments Options	Inside the ASTRO Radio Network Infrastructure
	Outside the ASTRO Radio Network Infrastructure
SECURE VOICE SERVICES	
Algorithms	AES, DES-OFB and ADP Algorithms
Dispatcher User Controls	Secure Mode Selection (coded / clear)
	Key Select (conventional)
	Multikey (conventional)
	Momentary Key Override (conventional)
Dispatcher User Indications	Receive Cross-Mode Indication
	Multi-Select Cross-Mode Alert
	Patch Cross-Mode Alert
	Key Fail Indication
	Clear Audio Alert
Key Management	Key Display (conventional)
	Key Management via Key Variable Loader
Key Storage	Key Management via Over The Ethernet Keying (OTEK)
	FIPS 140-2 Level 2, FIPS 140-3 Level 2 and Level 3
Traffic Encryption	FIPS 140-2 Level 1, FIPS 140-3 Level 3

RADIO RESOURCE FEATURES	
Types of Resources	ASTRO Trunking Talkgroup Resource
	ASTRO Trunking Announcement Group Resource
	ASTRO Trunking Individual Resource
	ASTRO Trunking System Wide Resource
	Simple Analog Conventional Resource
	MDC1200 Analog Conventional Resource
	ASTRO Conventional Resource
Type of Calls	ASTRO Trunking Talkgroup Call
	ASTRO Trunking Announcement Group Call
	ASTRO Trunking Emergency Call
	ASTRO Trunking Individual Call
	ASTRO Trunking System Wide Call
	Conventional PTT Call
	Conventional ASTRO Emergency Call
	Conventional MDC 1200 Emergency Call
Resource Controls	Conventional ASTRO Voice Selective Call
	Conventional MDC 1200 Voice Selective Call
	Individual Resource Volume Control
	Repeat Control (trunking and conventional)
	Transmit Mode Control (Coded / Clear) (trunking and conventional)
	System Access Priority Select (Normal / Tactical) (trunking)
	Frequency Selection Control (conventional)
	PL Selection Control (conventional)
	Wildcard I and II Control (conventional)
	Mute Receiver 2 Control (conventional)
Advanced Signaling	Emergency Alarm (trunking and conventional)
	Radio Status Request (conventional)
	Radio Status Display (trunking and conventional)
	Radio Message Display (conventional)
	Radio Enable / Disable (conventional)
Paging	Radio Check (conventional)
	Remote Monitor (trunking and conventional)
	Manual Page
	Pre-configured Page
	Group Paging
	Checklist Paging



COMMANDCENTRAL HUB		
	MODEL B1955 (NO PC)	MODEL B1956 (WITH PC)
Dimensions (H x W x D)	Without cable strain relief bracket: 3.5 x 17.0 x 8.8 inches, 89 x 432 x 224 mm	
	With cable strain relief bracket: 3.5 x 17.0 x 12.0 inches, 89 x 432 x 305 mm	
Weight	10.8 lbs (4.9 kg)	13 lbs (5.9 kg)
Power Consumption	170 W typical 270 W maximum	350 W typical 450 W maximum
Thermal Output	480 BTU/hr typical 887 BTU/hr maximum	580 BTU/hr typical 887 BTU/hr maximum
Operating Voltages/ Frequencies	120 VAC at 60 Hz 240 VAC at 60 Hz 120 VAC at 50 Hz 240 VAC at 50 Hz	
Operating Environment	32 to 104° F at 90% RH maximum non-condensing 0 to +40° C at 90% RH non-condensing	
Storage Environment	-4 to 140° F at 90% RH maximum non-condensing -25 to +70° C at 90% RH non-condensing	
Certifications	<b>Safety</b> UL/CSA 60950 (UL/CSA safety) UL/CSA 62369 with CB scheme (UL/CSA safety) EN62368-1 2014 (CE safety) Motorola Solutions R56 grounding requirements	
	<b>EMC Emissions &amp; Immunity</b> FCC part 15 Class A (US emissions for unintentional radiators) ICES-003 (Canadian emissions) EN55032 2012 (CE emissions for telecom equipment) EN55035 2017 (CE immunity for telecom equipment)	
	EN61000-3-2 2014 (CE power line harmonics) EN61000-3-3 2013 (CE voltage fluctuations and flicker)	
	<b>Environmental</b> Restriction of Hazardous Substances (RoHS) per directive 2011/65/EU and amendment 2015/863 of the European Parliament	
	Waste Electrical and Electronics Equipment (WEEE) per directive 2012/19/EU of the European Parliament	
	IEC 60529 rating of IP20 (Intrusion resistance to objects greater than 12.5 mm and no liquid resistance)	
	<b>Energy Efficiency</b> Energy Efficiency Level VI	

HP Z2 MINI WORKSTATION <sup>1</sup>	
Dimensions(H x W x D)	2.7 x 8.3 x 8.6 inches 68.58 x 210.82 x 218.44mm
Weight	5.29 lbs 2.4 kg
Power Consumption	177 W typical 250 W maximum
Thermal Output	603 BTU/hr typical 854 BTU/Hr maximum
Operating Voltages/ Frequencies	120 VAC at 60 Hz 240 VAC at 60 Hz 120 VAC at 50 Hz 240 VAC at 50 Hz
Operating Environment	41 to 95° F
Storage Environment	-40 to 140° F
AUXILIARY INPUTS AND OUTPUTS	
Public Aux I/Os	Momentary Relay
	Latching Relay
	Interlocked Latching Relay
	Momentary Input
Private Aux I/Os	Latching Input
	Relay for Dispatch Console PTT
	Relay for Received Emergency
	Relay for Received Call on Selected Channel
	Relay Closure when Global Aux I/O goes Active (for external Sonalert)
COMMANDCENTRAL AXS ACCESSORIES	
	Up to 8 Speakers
	Up to 2 Headset Jacks
	1 Desk Microphone
	1 Footswitch
	1 External Paging Encoder Port
	1 Telephone / Headset Port
	1 Local Logging Ports

<sup>1</sup> PC specifications may vary with configuration and model of PC.







For more information or to learn more please visit  
[www.motorolasolutions.com/commandcentralaxs](http://www.motorolasolutions.com/commandcentralaxs)



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