CONNECTIVITY IS ON SECURITY IS ON UPTIME IS ON APPS ARE ON DEPENDABILITY IS ON

MOTOTRBO ION FLEET MANAGEMENT

CONNECT ANYWHERE. MAXIMIZE UPTIME. STAY SECURE.

FLEET BROCHURE | MOTOTRBO ION



YOUR TEAM DEPENDS ON MOTOTRBO[™] FOR CRITICAL COMMUNICATIONS ACROSS TEAMS, LOCATIONS AND NETWORKS. YOUR BUSINESS RUNS ON VOICE AND DATA, ACROSS SEVERAL FLEETS OF DEVICES AND NETWORKS.

As a manager, it's up to you to keep separate fleets and networks running 24/7, to keep up with your team's evolving communications needs.

MOTOTRBO Ion is the first business-ready communication device with all-on voice and broadband data capabilities. It is a converged device that will keep your workforce connected anywhere you do business, allow you to deploy your radios faster and keep them in the field longer, and help you stay safe from cyber threats.



BUILT TO KEEP YOUR WORKFORCE CONNECTED ANYWHERE YOU DO BUSINESS

DEDICATED PTT DEVICE

MOTOTRBO lon matches powerful data capabilities with industry leading radio performance. Ion builds on Motorola's unsurpassed LMR expertise to give your team the business-critical PTT functionality they count on and trust.

SEAMLESS VOICE HANDOVER

Seamless Voice Handover maintains your voice communications by automatically switching to broadband when your radio signal fades. Authentication, status, talkgroups, and encryption are all preserved, without interruptions or resets.

FULL NETWORK INTEROPERABILITY WITH WAVE PTX

Our trusted WAVE PTX[™] solution gives your team PTT functionality, across different devices, networks, and locations. With WAVE PTX, your lon fleet can communicate with the devices you already have, so you can instantly reach more of your team members, wherever they're located. Standard and





KEEP YOUR WORKFORCE CONNECTED ANYWHERE YOU DO BUSINESS.

YOUR CONNECTIVITY IS ALWAYS ON WHEN YOU NEED IT.

LONG TERM EVOLUTION (LTE)

MOTOTRBO Ion enables broadband data capabilities and instant PTT voice over your LTE network of choice.

DMR (MOTOTRBO)

MOTOTRBO Ion is fully interoperable with your existing MOTOTRBO and other Tier III DMR systems for instant PTT voice and data, and MOTOTRBO system licenses are included with your Ion device.



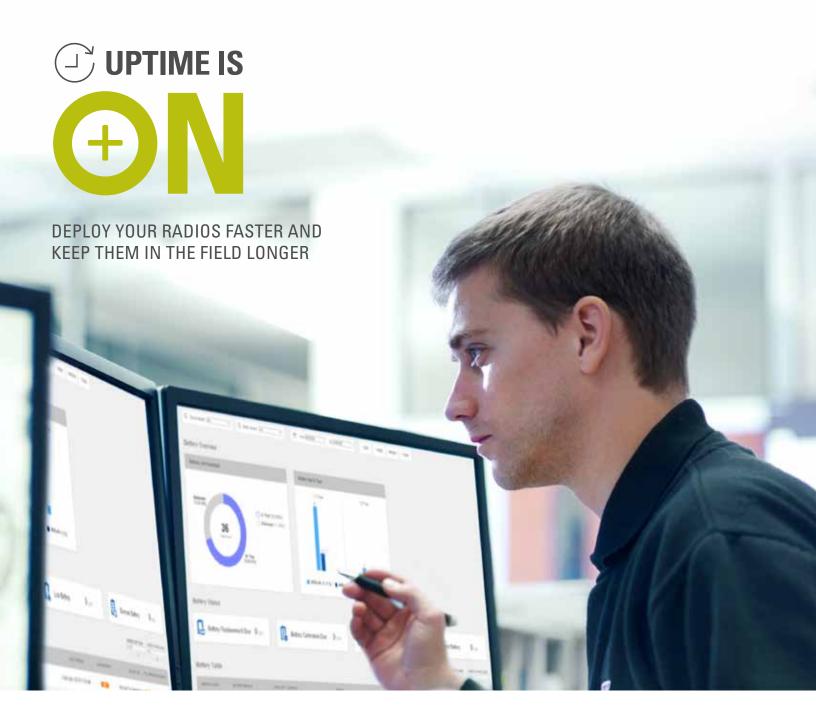
BLUETOOTH

Effortlessly connect accessories and devices from Motorola's trusted line of next-generation accessories and third-party manufacturers.

WI-FI

MOTOTRBO lon's Wi-Fi operability enables speedy data and voice capabilities. It also makes programming, provisioning, and updating your fleet faster than ever.

Ĭ.



FAST SETUP AND UPDATES

Smart device setup and remote programming dramatically reduces the time and resources needed to provision and update your MOTOTRBO lon fleet. Cloud-based programming over LTE, combined with Android enrollment methods, enables devices to be programmed remotely in minutes, not months. With lon, you can send radios directly to personnel without ever handling them. Devices spend less time in the radio shop and more time in the field. The routine tasks of your IT staff are streamlined. And as software evolves, remote updates can be scheduled in advance to minimize downtime and disruption.

SEAMLESS DEVICE MANAGEMENT

MOTOTRBO lon makes managing your fleet more efficient and economical than ever. RadioCentral enables you to remotely provision radios through the cloud, so they're ready to be used the moment they arrive. You can manage your fleet through your Mobile Device Management solution of choice. And Android Enterprise APIs are available to further enhance and customize device management. YOUR IT TEAM CAN SPEND LESS TIME MANAGING DEVICES, AND YOUR WORKFORCE CAN SPEND MORE TIME ON-POINT.

MANAGED AND SUPPORTED SERVICES

Our services help you resolve issues with minimal downtime so you can keep your devices in the field longer. Multiple service models let you optimize your technical resources by choosing the level of support that's right for you. From troubleshooting to complete operational responsibility, our services help you manage complex, quickly-evolving technology so you can keep your MOTOTRBO lon fleet operating with all on performance.





HELPS YOU STAY SAFE FROM CYBER THREATS

DEVICE SECURITY

TO PREVENT UNAUTHORIZED ACCESS

MOTOTRBO lon provides a trusted execution environment where critical functions and services are running uninterrupted, with only authenticated firmware, real-time integrity monitoring and threat protection against operating system and application attacks. Enforce security policies for your entire fleet using your selected Mobile Device Management (MDM) solution, and use multi-factor authentication to restrict access to the device and apps.

APPLICATION SECURITY

TO PREVENT MALICIOUS ACTIVITY

As a Google Mobile Services certified device, Google Play Protect continually scans every app on MOTOTRBO lon for malware, including private applications, while Google Safe Browsing protects from malware and phishing. Control application access based on user profile through your selected MDM solution, with apps accessible through a managed version of the Google Play Store. And as an Android Enterprise Recommended device, timely security patches and major updates are guaranteed.

DATA SECURITY

TO SAFEGUARD CRITICAL DATA

MOTOTRBO lon safeguards critical data at rest and in transit across all networks with industry-standard protocols and security requirements for connectivity interfaces. Keep business data separate within work profiles, to restrict data sharing between work and personal apps. Ion also meets accepted regulatory certifications and industry standards such as ISO 27001 and General Data Protection Regulation (GDPR).



THE HIGHEST LEVEL OF DEVICE AND NETWORK SECURITY, COMBINED WITH REAL-TIME THREAT MONITORING.

e

PROST 1

BIR



For more information, please visit **motorolasolutions.com/ion**



Motorola Solutions Australia & New Zealand PTY LTD. 10 Wesley Court, Tally Ho Business Park, Burwood East, Victoria 3151 motorolasolutions.com MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M Logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners. © 2020 Motorola Solutions, Inc. All rights reserved. 11-2020

