

MOTOTRBO ION GOALL +N



MOTOTRBO I + N

YOUR BUSINESS RUNS ON VOICE AND DATA, BUT IF YOUR DEVICES CAN ONLY ACCESS ONE, YOU'RE NOT RUNNING AT YOUR BEST

MOTOTRBO™ lon is the first business-ready communication device with all-on voice and broadband data capabilities. It brings together renowned PTT performance, an open app ecosystem on the Android platform, and access to our unified technology ecosystem — from video security and analytics solutions, to best-in-class network security, to powerful new software and technology services like smart virtual assistants.

With MOTOTRBO lon, teams stay connected across networks and devices. Business-critical data and workflows are unified and simplified. And the capabilities your workforce needs to be at their best are always on.

WITH
MOTOTRBO ION,
TEAMS STAY
CONNECTED
ACROSS NETWORKS
AND DEVICES.



APPS ARE



FULL MULTIMEDIA CAPABILITIES ON AN ANDROID PLATFORM WITH AN OPEN APP ECOSYSTEM

An intuitive touchscreen lets you view high resolution images, and an integrated camera lets you send even stream — photos and videos.

With MOTOTRBO Ion, the apps your enterprise needs — like ticketing, scanning, searching, collaborating, and more — are all on. Plus, lon gives you access to Motorola's unified technology ecosystem, so you can turn on new intelligence capabilities, like smart virtual assistants and location apps.

FEATURES

- ANDROID PLATFORM
- OPEN APP ECOSYSTEM
- **UNIFIED TECHNOLOGY ECOSYSTEM**
- FULL MULTIMEDIA **CAPABILITIES**
- INTUITIVE TOUCHSCREEN **INTERFACE**





Pristine audio quality lets you hear and be heard when it matters most. And ultrastrong materials — including a rugged touchscreen — are used inside and out for outstanding impact resilience. UI, design, and engineering all come together to create a device you can depend on to work when you need it, no matter what.

FEATURES

- BUILT FOR ANY ENVIRONMENT
- INDUSTRY-LEADING AUDIO
- ULTRA-RUGGED TOUCHSCREEN

MOTOROLA

Zone 1 Channel 1

- CUSTOMIZABLE EXPERIENCE
- LONG BATTERY LIFE
- REDESIGNED ANTENNA
- INTRINSICALLY SAFE

ULTRA-STRONG
MATERIALS —
INCLUDING A RUGGED
TOUCHSCREEN —
ARE USED INSIDE
AND OUT FOR
OUTSTANDING

SOLUTION BROCHURE | MOTOTRBO ION





BUILT TO KEEP YOUR WORKFORCE CONNECTED ANYWHERE YOU DO BUSINESS

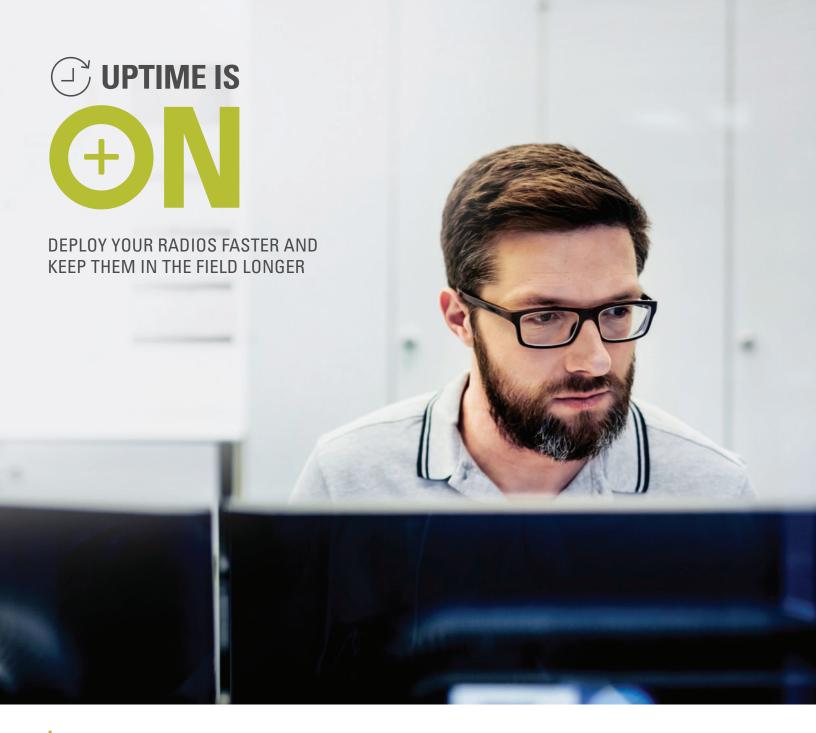
You can seamlessly communicate through voice and data, over public and private networks. And Seamless Voice Handover automatically switches you to broadband when you roam beyond your radio system coverage, so your connectivity is always on when you need it. You can even make and receive phone calls, thanks to lon's support for mobile telephony. And with loud speakers and smart noise cancellation, your call will be heard--even in the noisiest environment.

FEATURES

- DEDICATED PTT DEVICE
- SEAMLESS VOICE HANDOVER
- FULL NETWORK INTEROPERABILITY WITH WAVE
- DMR (MOTOTRBO)
- · LONG TERM EVOLUTION (LTE)
- HOTSPOT
- · WiFi-HOTSPOT
- BLUETOOTH
- CELLULAR TELEPHONY (4G/LTE, 3G)
- HD VOICE

YOUR CONNECTIVITY IS ALWAYS ON WHEN YOU NEED IT.





YOUR IT TEAM CAN SPEND LESS TIME MANAGING DEVICES, AND YOUR WORKFORCE CAN SPEND MORE TIME ON-POINT. With cloud-based configuration and provisioning, remote updates, and real-time device monitoring, you can deploy and maintain your radio fleet with minimal touch and downtime. So your IT team can spend less time managing devices, and your workforce can spend more time onpoint and on-task.

FEATURES

- FAST SETUP AND UPDATES
- SEAMLESS DEVICE MANAGEMENT
- MANAGED AND SUPPORTED SERVICES





HELPS YOU STAY SAFE FROM CYBER THREATS

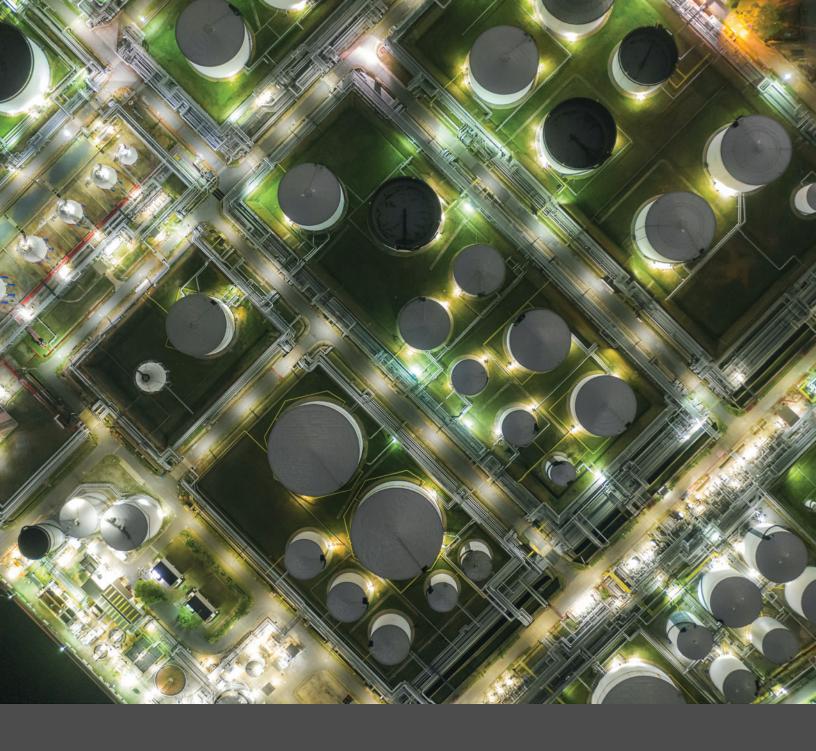
A defense-in-depth approach provides multiple layers of security to help prevent unauthorized device access and malicious activity, and to safeguard your critical data. With the highest level of device and network security, combined with real-time threat monitoring, lon lets you use data and Android apps with confidence — even on public networks.

FEATURES

- DEVICE SECURITY
- APPLICATION SECURITY
- DATA SECURITY

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





For more information, please visit motorolasolutions.com/ion



