IN PUBLIC SAFETY, FOCUS IS YOUR GREATEST RESOURCE. MAKE SURE IT’S PROTECTED WITH APX NEXT™.

A MASSIVE ADVANCE IN MISSION-CRITICAL VOICE AND DATA
Your radio is your lifeline. APX NEXT is our next step in advancing it. It’s designed to military standards for extreme ruggedness. The touchscreen works with or without gloves—in rain, dirt, and dust. Digital mics and high-power speakers deliver our best audio ever, while SmartConnect keeps you connected even beyond your P25 system. The result is a radio that works when you need it, without pause, distraction or doubt.

EFFORTLESS IS ALWAYS IN REACH
APX NEXT is designed for effortless usability when everything is on the line. Intuitive knobs and buttons are easily distinguished by touch. A mission-critical touchscreen makes it fast and easy to operate your radio. ViQi understands a huge range of natural language voice commands, so you can operate the radio with eyes-up awareness. Every interaction is simple, fast and logical. You stay focused on what matters—your mission and your safety.

BRING NEW INTELLIGENCE TO THE POINT OF ENGAGEMENT
APX NEXT mission-critical apps bring new intelligence to the field. ViQi enables natural language database queries, rapidly giving vital information, and letting dispatchers stay focused on critical situations. And as part of our unique, end-to-end public safety ecosystem, APX NEXT data and operations are secure, and new capabilities can be seamlessly added as your needs evolve.

UPDATE YOUR FLEET IN MINUTES, NOT MONTHS
APX NEXT gives you back time: a cloud-based provisioning system prepares radios before they arrive. Remote updating keeps radios in the field, with zero touch and zero downtime. MyView Portal provides direct access to subscriptions, warranties and licenses, and a range of services helps you manage your operation. With APX NEXT, your ownership experience is streamlined, so your valuable resources stay focused and ready.
MISSION-CRITICAL DESIGN

- Large color top screen, for glanceable status updates
- Intuitive hard controls, protected against accidental activation
- Digital microphones, for outstanding audio capture
- Large, distinctive buttons for PTT, emergency and ViQi, and two additional programmable side buttons
- New antenna technology improves comfort and wearability
- Mission-critical touchscreen: rugged, usable with gloves, readable in all lighting conditions
- Standard 4400 mAh battery, with 5650 mAh high-capacity option
FEATURES

OPERATION MODES
- Digital Trunking: 9600 Baud APCO P25 Phase 1
- FDMA and Phase 2 TDMA
- Digital Conventional: APCO 25
- Analog Trunking: 3600 Baud SmartNet®, SmartZone®, Omnilink®
- Analog Conventional: MDC 1200
- ASTRO® 25 Integrated Voice and Data
- SmartConnect Multi-net Connectivity*

FREQUENCY BANDS
- All-band: Simultaneous Operation in VHF, UHF Range 1, UHF Range 2, 700 and 800 MHz Bands
- Up to 3000 Channels
- Up to 125 Zones

ADDITIONAL CONNECTIVITY
- Bluetooth (Version 5.0)
- WiFi (802.11a/b/g/n/ac), 2.4 and 5 GHz Bands
- LTE (FirstNet®, Verizon, & Bell Mobility - certified)
- NFC (Near-Field Communications)**

AUDIO FEATURES
- 3 W Speaker with Adaptive Equalization
- 2 Internal Digital Microphones
- Adaptive Dual-sided Operation
- Adaptive Noise Suppression Intensity
- Adaptive Gain Control
- Adaptive Windporting
- IMPRES™ Audio Accessory Compatibility

MANAGEMENT
- RadioCentral™
- SmartProgramming*
- SmartInsight* Preview

LOCATION-TRACKING
- Built-in GNSS (GPS and GLONASS)
- SmartLocate and Indoor Positioning*
- Mission-critical Geofence**
- SmartMapping*

SECURITY
- 256-bit AES*
- Single-key ADP Encryption*
- Software Key
- P25 Authentication*
- Multikey for 128 Keys and Multi-algorithm*
- Over-The-Air Rekeying (OTAR)*

INGRESS PROTECTION
- IP6x Dust
- IPx8 Submersion (2 m, 4 hr)
- MIL-STD Delta-T, 512.X Procedure 1

MESSAGING
- Text Messaging
- Freeform or Canned Messages

USER INTERFACE
- 3.6” Mission-critical Touchscreen: 800x480 TFT 24-bit Full Color Transreflective Display, 1 mm Toughened Glass Lens
- Capacitive Touch Technology: Usable with Gloves
- Up to 4 mm Thick, Resistant to False Actuation from Fresh or Salt Water, Snow, Ice, Dirt or Grease
- High Velocity User Interface: Large Touch Targets, Shallow Menu Hierarchy, Home Screen Information at a Glance, Integrated Applications
- 1.2” Top Display: 200x112 TFT 18-bit Color Transreflective Screen, 1 Line of Icons, 2 Lines of Text, 14 Characters per Line, 2 mm Toughened Glass Lens
- PTT Button: 1.32 x 0.54 in (33.5 x 13.8 mm)
- 16-position Channel Selector
- Angled Power/Volume Knob
- Large Orange Emergency Button
- 3 Programmable Side Buttons (1-dot, 2-dot, purple)
- Concentric 2-position Switch
- ABC Zone Switch
- ViQi Button (3-dot)
- Display On/Off/Home Button

VIQI VOICE INTERACTION
- Customizable Voice Announcements
- Voice Control: 13 Actions with Intuitive Commands*
- Virtual Partner Service*

ENERGY
- Standard 4400 mAh Battery
- Optional High Capacity 5650 mAh Battery*
- IMPRES 2 Smart Battery Technology

SENSORS
- Ambient Light
- Accelerometer x2 (Display Orientation, Man Down)
- Magnetometer (eCompass)

OTHER FEATURES
- Radio Profiles
- Enhanced Data*
- Multicast Voting Scan*
- Man Down*
- DVRS PSU*

DIMENSIONS
- Radio with Standard Battery, no Antenna
  - Height: 5.4 in (138 mm)
  - Width: 2.5 in (63 mm)
  - Depth: 1.7 in (43 mm)
  - Weight: 18.5 oz (525 g)
- Radio with High Capacity Battery, no Antenna
  - Height: 7.1 in (180 mm)
  - Width: 2.5 in (63 mm)
  - Depth: 1.7 in (43 mm)
  - Weight: 22.8 oz (647 g)

*Optional Feature  **Hardware-ready
### TRANSMITTER

<table>
<thead>
<tr>
<th>Footnote</th>
<th>VHF</th>
<th>UHF Range 1</th>
<th>UHF Range 2</th>
<th>700 MHz</th>
<th>800 MHz</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frequency Range / Bandsplits</td>
<td>136-174 MHz</td>
<td>380-470 MHz</td>
<td>450-520 MHz</td>
<td>762-776, 792-806 MHz</td>
<td>806-825, 851-870 MHz</td>
</tr>
<tr>
<td>Channel Spacing</td>
<td>12.5 / 20 / 25 kHz</td>
<td>12.5 / 20 / 25 kHz</td>
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<td>12.5 / 20 / 25 kHz</td>
<td>12.5 / 20 / 25 kHz</td>
</tr>
<tr>
<td>Maximum Frequency Separation</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
</tr>
<tr>
<td>Rated RF Output Power (Adjustable)</td>
<td>1-6 W</td>
<td>1-5 W</td>
<td>1-5 W</td>
<td>1-2.5 W</td>
<td>1-3 W</td>
</tr>
<tr>
<td>Frequency Stability (-30 °C to +60 °C; +25 °C Ref.)</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
</tr>
<tr>
<td>Modulation Limiting (12.5 / 20 / 25 kHz Channel)</td>
<td>±2.5 / ±4 / ±5 kHz</td>
<td>±2.5 / ±4 / ±5 kHz</td>
<td>±2.5 / ±4 / ±5 kHz</td>
<td>±2.5 / ±4 / ±5 kHz</td>
<td>±2.5 / ±4 / ±5 kHz</td>
</tr>
<tr>
<td>Emissions (Conducted and Radiated)</td>
<td>-75 dBc</td>
<td>-75 dBc</td>
<td>-75 dBc</td>
<td>-75 dBc</td>
<td>-75 dBc</td>
</tr>
<tr>
<td>Audio Response</td>
<td>+1, -3 dB</td>
<td>+1, -3 dB</td>
<td>+1, -3 dB</td>
<td>+1, -3 dB</td>
<td>+1, -3 dB</td>
</tr>
<tr>
<td>Audio Distortion (12.5 / 25 kHz Channel)</td>
<td>0.75% / 0.75%</td>
<td>0.75% / 0.75%</td>
<td>0.75% / 0.75%</td>
<td>0.85% / 0.85%</td>
<td>0.85% / 0.85%</td>
</tr>
</tbody>
</table>

### RECEIVER

<table>
<thead>
<tr>
<th>Footnote</th>
<th>VHF</th>
<th>UHF Range 1</th>
<th>UHF Range 2</th>
<th>700 MHz</th>
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<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
<td>Full Bandsplit</td>
</tr>
<tr>
<td>Frequency Stability (-30 °C to +60 °C; +25 °C Ref.)</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
<td>±1.0 ppm</td>
</tr>
<tr>
<td>Analog Sensitivity (12 dB SINAD)</td>
<td>0.178 μV (-122.0 dBm)</td>
<td>0.211 μV (-120.5 dBm)</td>
<td>0.211 μV (-120.5 dBm)</td>
<td>0.224 μV (-120.0 dBm)</td>
<td>0.237 μV (-119.5 dBm)</td>
</tr>
<tr>
<td>Digital Sensitivity (1% BER)</td>
<td>0.266 μV (-118.5 dBm)</td>
<td>0.298 μV (-117.5 dBm)</td>
<td>0.298 μV (-117.5 dBm)</td>
<td>0.335 μV (-116.5 dBm)</td>
<td>0.335 μV (-116.5 dBm)</td>
</tr>
<tr>
<td>Digital Sensitivity (5% BER)</td>
<td>0.158 μV (-123.0 dBm)</td>
<td>0.178 μV (-122.0 dBm)</td>
<td>0.178 μV (-122.0 dBm)</td>
<td>0.224 μV (-120.0 dBm)</td>
<td>0.224 μV (-120.0 dBm)</td>
</tr>
<tr>
<td>Selectivity (12.5 / 25 kHz Channel)</td>
<td>77 / 84 dB</td>
<td>74 / 81 dB</td>
<td>74 / 81 dB</td>
<td>72 / 80 dB</td>
<td>72 / 79 dB</td>
</tr>
<tr>
<td>Intermodulation Rejection</td>
<td>82 dB</td>
<td>80 dB</td>
<td>80 dB</td>
<td>80 dB</td>
<td>80 dB</td>
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<tr>
<td>Spurious Rejection</td>
<td>98 dB</td>
<td>95 dB</td>
<td>95 dB</td>
<td>96 dB</td>
<td>98 dB</td>
</tr>
<tr>
<td>FM Hum and Noise (12.5 / 25 kHz Channel)</td>
<td>55 / 59 dB</td>
<td>54 / 58 dB</td>
<td>54 / 58 dB</td>
<td>53 / 57 dB</td>
<td>52 / 56 dB</td>
</tr>
<tr>
<td>Audio Distortion</td>
<td>0.90%</td>
<td>0.90%</td>
<td>0.90%</td>
<td>0.90%</td>
<td>0.90%</td>
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**IMPRES® 2 BATTERIES**

<table>
<thead>
<tr>
<th>Footnote</th>
<th>Part No</th>
<th>Capacity</th>
<th>Availability</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td>-</td>
<td>NNTN9216</td>
<td>4400 mAh</td>
</tr>
<tr>
<td>High Capacity</td>
<td>-</td>
<td>NNTN9089</td>
<td>5650 mAh</td>
</tr>
<tr>
<td>Standard HazLoc</td>
<td>4</td>
<td>NNTN9217</td>
<td>4400 mAh</td>
</tr>
<tr>
<td>High Capacity HazLoc</td>
<td>4</td>
<td>NNTN9090</td>
<td>5650 mAh</td>
</tr>
</tbody>
</table>

**ENCRYPTION**

- Supported Encryption Algorithms: AEP, AES, DES, DES-XL, DES-OFB, DVP-XL, Localized Algorithm
- Encryption Algorithm Capacity: 8
- Encryption Keys per Radio: 1024 Keys, Programmable for 128 Common Key References (CKR) or 16 Physical Identifiers (PID)
- Encryption Keying: Local Key Loader and Over-the-Air Rekeying (OTAR)
- Synchronization: XL - Counter Addressing, OFB - Output Feedback
- Vector Generator: NIST-Approved Random Number Generator
- Encryption Type: Digital and SecureNet, TLS1.2, SRTP
- Key Storage: Tamper-protected Volatile or Non-volatile Memory
- Key Erasure: Keyboard Command and Tamper Detection
- Standards: FIPS 140-2 Level 1 and Level 3, FIPS 197
- Device Certificates: x.509v3 ECC-P384, x.509v3 RSA-2048
- Cipher Suites: ECDHE_ECDSA_WITH_AES256_GCM_SHA384, TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA, TLS_RSA_WITH_AES_256_GCM_SHA384, SRTP_AEAD_AES_256_GCM

**COLOR**

- Standard Color: Black/Gray
- Optional Side Panel Colors (Supplied as Retro-fit Kits): Red, Blue, Orange, Public Safety Yellow, High Impact Green, Coyote Brown

**WIRELESS**

**LTE**
- Bands Supported: 2, 4, 12, 13, 14
- Bands (Hardware Ready): 5, 17
- Device Class: 4
- Certifications: FirstNet®, Verizon, Bell Mobility

**WiFi**
- Standards Supported: 802.11a/b/g/n/ac
- Frequency Range: 2400-2472, 5180-5825 MHz
- Security: Supports WPA-2, WPA, WEP
- Capacity: Up to 20 SSIDs

**Bluetooth**
- Version: 5.0
- Frequency Range: 2402 - 2480 MHz
- Security: 128-bit AES-CCM Encryption

**AUDIO**
- Audio Output Power at Rated: 3 W
- Audio Output Power at Max: 5 W
- Audio Response (EIA): +1, -3 dB
- Speech Loudness at 12 in (300 mm): 105 Phon

**LOCATION-TRACKING**

<table>
<thead>
<tr>
<th>Footnote</th>
<th>Constellations</th>
<th>Tracking Sensitivity</th>
<th>Accuracy</th>
<th>Cold Start</th>
<th>Hot Start</th>
<th>Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>GNSS (GPS and GLONASS)</td>
<td>-159 dBm</td>
<td>5 (95%)</td>
<td>&lt;60 Seconds (95%)</td>
<td>&lt;5 Seconds (95%)</td>
<td>Autonomous (Assisted only with LTE service)</td>
</tr>
</tbody>
</table>

**DETAILED SPECIFICATIONS**

**DATASHEET | APX NEXT**
ENVIRONMENTAL AND REGULATORY

MIL-STD 810

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Method</td>
<td>Proc./Cat.</td>
<td>Method</td>
<td>Proc./Cat.</td>
<td>Method</td>
</tr>
<tr>
<td>Low Pressure</td>
<td>500.1 I</td>
<td>500.2 II</td>
<td>500.3 II</td>
<td>500.4 II</td>
</tr>
<tr>
<td>High Temperature</td>
<td>501.1 I, II</td>
<td>501.2 II/A1, II/A1</td>
<td>501.3 I/A1, II/A1</td>
<td>501.4 I/Hot, II/Hot</td>
</tr>
<tr>
<td>Low Temperature</td>
<td>502.1 I</td>
<td>502.2 I/C3, II/C1</td>
<td>502.3 I/C3, II/C1</td>
<td>502.4 I/C3, II/C1</td>
</tr>
<tr>
<td>Temperature Shock</td>
<td>503.1 I</td>
<td>503.2 I/A1, C3</td>
<td>503.3 I/A1, C3</td>
<td>503.4 I</td>
</tr>
<tr>
<td>Solar Radiation</td>
<td>505.1 I, II</td>
<td>505.2 I</td>
<td>505.3 I</td>
<td>505.4 I</td>
</tr>
<tr>
<td>Rain</td>
<td>506.1 I, II</td>
<td>506.2 I</td>
<td>506.3 I, II</td>
<td>506.4 I, III</td>
</tr>
<tr>
<td>Humidity</td>
<td>507.1 II</td>
<td>507.2 II</td>
<td>507.3 II</td>
<td>507.4 1 Proc</td>
</tr>
<tr>
<td>Salt Fog</td>
<td>509.1 I</td>
<td>509.2 I</td>
<td>509.3 I</td>
<td>509.4 1 Proc</td>
</tr>
<tr>
<td>Blowing Dust</td>
<td>510.1 I</td>
<td>510.2 I</td>
<td>510.3 I</td>
<td>510.4 I</td>
</tr>
<tr>
<td>Blowing Sand</td>
<td>1 Proc</td>
<td>1 Proc</td>
<td>510.2 I</td>
<td>510.3 I</td>
</tr>
<tr>
<td>Submersion</td>
<td>512.1 I</td>
<td>512.2 I</td>
<td>512.3 I</td>
<td>512.4 I</td>
</tr>
<tr>
<td>Vibration</td>
<td>514.2 VIII/F, Curve-W</td>
<td>514.3 I/10, II/3</td>
<td>514.4 I/10, II/3</td>
<td>514.5 I/24</td>
</tr>
<tr>
<td>Shock</td>
<td>516.2 I, III, V</td>
<td>516.3 I</td>
<td>516.4 I, V, VI</td>
<td>516.5 I, V, VI</td>
</tr>
<tr>
<td>Shock (Drop)</td>
<td>516.2 II</td>
<td>516.3 IV</td>
<td>516.4 IV</td>
<td>516.5 IV</td>
</tr>
</tbody>
</table>

ENVIRONMENTAL

<table>
<thead>
<tr>
<th>Footnote</th>
<th>Operating Temperature</th>
<th>Storage Temperature</th>
<th>Humidity</th>
<th>ESD</th>
<th>Dust Resistance</th>
<th>Water Resistance (Submersion)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>-30 to +60 ºC (-22 to +140 °F)</td>
<td>-40 to +85 ºC (-40 to +185 ºF)</td>
<td>Per MIL-STD 810</td>
<td>-</td>
<td>-</td>
<td>MIL-STD Delta-T, 512.X Procedure 1</td>
</tr>
</tbody>
</table>

FOOTNOTES:
1. Please refer to local regulations for available channel bandwidths.
2. Measured conductively in analog mode per TIA / EIA 603 under nominal conditions, and at 1 W Rated Audio for Rx. Selectivity measured using the TIA-603 single-tone method.
4. Listed by UL to non-incendive standards: UL 121201 and CAN/CSA C22.2 No. 213-17 as safe for use in Class I, Division 2, Groups A,B,C,D; Class II, Division 2, Groups F,G; Class III Hazardous Locations.
5. Measured conductively with >6 satellites visible at a nominal -130 dBm signal strength. Specs provided are 95th percentile values.
6. LMR only. Front display, LTE, WiFi, Bluetooth and GPS not available when radio internal temperature is below -20 ºC (-4 ºF). Hi-capacity battery required for operation between -20 ºC (-4 ºF) and -30 ºC (-22 ºF). Batteries should be charged at 0 to +45 ºC (+32 to +113 ºF) and stored at +20 to +25 ºC (+68 to +77 ºF). Reference motorolasolutions.com/batterycare.

All specifications are subject to change without notice. For full details consult product service manual, document no. MNN00643A01.

REGULATORY

<table>
<thead>
<tr>
<th>FCC ID</th>
<th>IC ID</th>
<th>LMR</th>
<th>Bluetooth</th>
<th>WiFi</th>
<th>LTE</th>
<th>OM Model Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>AZ489FT7119</td>
<td>109U-49FT7119</td>
<td>8K10F1D, 8K10F1E, 8K10F1W, 11K0F3E, 16K0F3E, 20K0F1E</td>
<td>1M18G1D, 1M1F1D, 2M1F1D</td>
<td>12M9G1D, 16M9D1D, 17M9D1D, 36M2D1D, 17M5D1D, 18M4D1D, 36M8D1D, 76M1D1D</td>
<td>Band 2 (1850.7 - 1900 MHz), Modulation: *G7D, *D7W</td>
<td>Band 4 (1710.7 - 1745 MHz), Modulation: *G7D, *D7W</td>
</tr>
</tbody>
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1. Please refer to local regulations for available channel bandwidths.
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All specifications are subject to change without notice. For full details consult product service manual, document no. MNN00643A01.
ACCESSORIES

EXPAND AND CUSTOMIZE YOUR RADIO’S FUNCTIONALITY WITH BEST-IN-CLASS ACCESSORIES.

AUDIO
HEAR AND BE HEARD LIKE NEVER BEFORE

XV Remote Speaker Microphone
PMMN4123
- Loudest, clearest speaker
- Four digital microphones
- Enhanced windporting
- New adaptive noise suppression
- Dedicated VIQi button

ENERGY
MAXIMIZED POWER, LIFE AND MANAGEMENT

ANTENNAS
DESIGNED FOR WEARABILITY

7/800 MHz Stubby Antenna 65 mm (760-870 MHz)
AN000296A01

Whip All-band Antenna 200 mm (V,U,7/800 MHz)
AN000297A01

Colored antenna ID bands are available for easy customization and come in packs of 10.

- 32012144001 Gray
- 32012144002 Yellow
- 32012144003 Green

- 32012144004 Blue
- 32012144005 Purple

CARRY
SECURE, EASY ACCESS

Classic Holster
PMLN7947

Hybrid Leather Carry Case
PMLN7948 Standard Capacity
PMLN7964 High Capacity

EXPAND AND CUSTOMIZE YOUR RADIO’S FUNCTIONALITY WITH BEST-IN-CLASS ACCESSORIES.

For a complete list of accessories, please visit motorolasolutions.com/apxnext
ACHIEVE MISSION CRITICAL PERFORMANCE
IN PUBLIC SAFETY, FOCUS IS YOUR GREATEST RESOURCE.
APX NEXT PROTECTS YOUR FOCUS WHEN IT MATTERS MOST.
YOUR MISSION-CRITICAL COMMUNICATIONS DEPEND ON
THE CONSISTENT AVAILABILITY OF YOUR RADIOS.

Essential and Advanced Services provide the tools and expert support needed to efficiently
manage your radio fleet. With Premier Services, you transfer your APX NEXT two-way radio
operations to our managed services professionals who are focused on maximizing performance.

Rely on us to help you achieve your performance targets with the right service level you
need for systems, devices and applications. Each package provides a higher level of support,
transferring the risk and responsibility to Motorola Solutions.

SERVICES AT - A - GLANCE

<table>
<thead>
<tr>
<th>Essential</th>
<th>Advanced</th>
<th>Premier</th>
</tr>
</thead>
<tbody>
<tr>
<td>Device Preventive Maintenance</td>
<td>Accidental Damage</td>
<td>RadioCentralPM (full-service programming)</td>
</tr>
<tr>
<td>RadioCentral (batch configuration and programming)</td>
<td>RadioCentral (single radio programming)</td>
<td>Hardware Repair</td>
</tr>
<tr>
<td>Software Maintenance</td>
<td>Device and RadioCentral Technical Support</td>
<td>MyView Portal</td>
</tr>
</tbody>
</table>

Note:
• Accidental damage can be offered as an add-on service with Essential and Advanced packages.
• Device management training can be offered as an add-on service with all three packages.

PROTECT YOUR FOCUS WHEN IT MATTERS MOST

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