Spectralink Versity



Spectralink Versity measures up to your toughest enterprise requirements without compromising style, flexibility or performance.

Industry Savvy.
Purpose-Built.
User Preferred.

Redefining Mobile Communications

- Versity offers best-in-class Wi-Fi and LTE coverage to keep your employees connected
- Proprietary VQO technology ensures crystal clear communication and superior voice quality while roaming, with echo and noise cancellation.

Purpose-Built for a 24x7 Enterprise

- Versity delivers uninterrupted communication around the clock, giving workers constant access to the data and teams they need.
- True hot swappable batteries enable zero downtime, even while the phone is in use.

Open Platform for Innovation

- Open, Android platform helps you keep pace with new mobile technologies.
- Integration with the industry's largest ecosystem of application partners supports your business workflows.

User-Friendly Design

- Only 12.2 mm thick, Versity delivers the sleekest, lightest enterprise smartphone on the market.
- Durable, IP68 rated. Resistant to dust, drops and liquids, it helps achieve optimal performance in the harshest environments.



Specifications

MODELS

STANDARD:

9540 Smartphone 9553 w/ barcode scanner

LTE OPTION:

9640 Smartphone with LTE 9653 w/ barcode scanner

OPERATING SYSTEM

Android™ OS 8.1 and later

WEIGHT/DIMENSIONS

- Weight: 204g, 214g (scanner)
- Width: 153 x 76 x 12mm

BATTERY/PROCESSOR

- True hot-swappable batteries (3000 mAh)
- 2.1/1.8 GhZ Octa core 64bit processor

PERFORMANCE

- Front and Rear Camera 8 and 13MP with flash
- 64GB Storage
- CPU Memory 4GB
- HD voice and integrated full-duplex speakerphone

BARCODE SCANNER

Industrial-strength

RADIO FREQUENCIES

- 2.4 and 5 GHz
- (802.11 a/b/g/n/d/h/i/ k/r/u/ac)

BLUETOOTH ENABLED

Bluetooth 5.0

DUST/LIQUID RESISTANCE

- IP68 protects against dust ingress
- Waterproof survives water submersion > 1 meter for 30+ minutes

DISPLAY AND TOUCHSCREEN

• 5.2" 1080x1920 display

DURABILITY

- Mil Spec 810 drop test
 survives 78 1.5 meter
 drops onto steel plate
- Damage resistant Gorilla™ glass
- Recessed display for screen protection

ENVIRONMENTAL

- Operational temperature:
 32 104° F (0 40° C)
- Storage temperature: -22
 -140° F (-30 60° C)

INTERFACES

- USB type C
- 3.5 mm 4-conductor stereo headset connector
- Bluetooth and Bluetooth LE 5.0
- Near Field Communication (NFC)
- Real-Time System Location (RTLS)
- 4G LTE option

QUALITY OF SERVICE (QOS)

- Spectralink Voice Quality Optimization (VQO)
- Wi-Fi Multimedia (WMM)
- WMM-Power Save
- WMM-Admission Control
- DSCP tagging

SECURITY

- Fingerprint sign-on capable
- Pin authorization for shared devices
- WEP, WPA-Personal,
 WPA2-Personal, WPA2Enterprise with 802.1X
 (EAP-FAST, EAP-TLS,
 PEAP- MSCHAPv2) with
 Opportunistic Key Caching
 (OKC) and Cisco Client Key
 Management (CCKM)
- HTTPS secure configuration and monitoring

NETWORKING STANDARDS

- Manual or Dynamic Host Configuration Protocol (DHCP)
- Domain Name Service (DNS)
- Simple Network Time Protocol (SNTP)
- Lightweight Directory Access Protocol (LDAP)
- XML and XHTML

CHARGING ACCESSORIES

- USB type C wall charger
- Modular multi-charger system (Desktop charger, battery charger, multicharger base)
- Cases (Leather case, silicone case)
- Belt clip
- Stylus

ENTERPRISE-GRADE DEVICE MANAGEMENT

- Spectralink Application Manager (SAM)
- Integration with major EMMs (i.e. SOTI, Airwatch)

PARTNER APPLICATIONS

 See spectralink.com/ aims-partners for list of application partners

ADDITIONAL FEATURES

- Enterprise-grade security options
- Push-to-Talk (PTT)
- SAFE features (Alarm button, motion detection)
- Over-the-air configuration settings and updates
- PBX integration (SIP direct, gateway)
- Multilingual user interface

Learn More

Learn what Spectralink wireless handsets can do for your organization.

Visit us at spectralink.com or contact your Spectralink representative.

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