



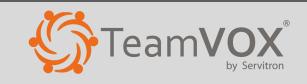
With its 5000mAH battery, its ability to operate in conventional analog and / or digital LMR systems and its **TeamVOX** certification to run our Push-To-Talk application, it is the most versatile device for establishing group and/or individual radio calls across LMR and cellular networks.

functionality guaranteeing the top performance of any compatible

application.



Technical Specifications



Connectivity

Supported Network

GPS

Wi-Fi

NFC

Bluetooth

Band UHF

Band (MHZ) GSM: B2/B3/B5/B8 WCDMA: B1/B2/B5/B8 TD -SCDMA: B34/B39

LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B28A&B

LTE - TDD: B38/B39/B40/B41 GSM/WCDMA/LTE (FDD, TDD)

GPS / A-GPS / Glonass 802.11b/g/n 2.4G/5G

Dual BT v4.1 Supported

400-480 MHz DMR TII

Available Accessories

Remote Speaker/Microphone



2 Wire Earphone with PTT and acoustic tube





Hardware

Resolution

Keyboard

Languages

Speaker Power

Frontal Camera

Audio Accessory Port

Sensors

Camera

USB

Push-to-Talk button

"Emergency Call/SOS" Button

UHF Transmission Power

SIM

Processor 1.5 GHz Octa-Core SD Card Micro SD up to 128Gb Display

LCD 4 "TFT IPS GORILLA GLASS III

HD 800x480 pixels Dual (2) Micro

Functional keyboard + Android (Touch)

Dedicated dual button

Supported Multi-languages

G-Sensor (Gyroscope), Compass

2W 1W 5MP 8MP Type C

M6 Connector supported

Software

Android ™9 **Operating System**

Physical and Durability Specs

69x143x26 mm (L x H x W) **Dimensions**

Weight 340 g **IP Rating IP65**







This device has been certified to run the following applications: TeamVOX PTT, Evidence, Zaypher.and SOTI's Mobicontrol

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V7.1

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