



PlusPTT A3280

With its 2.4" touch screen and front-and-rear cameras, the PlusPTT A3280 is a professional Push-to-Talk device for use in mission-critical communication environments. Restrictions on coverage are removed by broad network support, including WiFi, LTE-FDD, LTE-TDD, WCDMA and GSM. Bluetooth and GPS tracking are also supported. Its powerful 5300 mAh battery, which has a quick charging capability, guarantees optimum usability and dependable connection.

- Wide coverage with 4G/LTE and WiFi networks
- Maximum Efficiency with 5300mAh Battery
- Easy to use with its touch screen and compact design



GENERAL SPECIFICATIONS

CPU	Qualcomm MSM8909, 1.1GHz
Operation System	Android 8.1
Ram-Rom	1 GB RAM, 8GB ROM
Screen	2.4", QVGA Touch Screen
Frequency Bands	4G FDD: B1/B3/B5/B7/B8 TDD: B38/B39/B40/B41 3G WCDMA: 900/2100MHz 2G GSM: 850/900/1800/1900MHz
Camera	Rear: 5MP, Front: 2MP
WiFi	IEEE802.11 b/g/n
Bluetooth	BT V4.0
GPS	GPS, GLONASS, AGPS
Speaker	2W
USB	Type-C
Dimensions	120x59x26mm
Weight	209 gr
Protection	IP54
Battery	Li-Ion, 5300mAh



WIDE COVERAGE

Supports WiFi, 4G/LTE, 3G, and 2G networks, and offers fast and seamless switching between them. This way, it offers continuous communication over a broad coverage area.



TOUCH SCREEN

Supports a 2.4" QVGA touch screen.



COMPACT AND DURABLE

A3280 is water and dust resistant, with an IP54 rating. Its thin and ergonomic design makes it simple to use.



LONG-LASTING BATTERY

Boasts a long-lasting 5300 mAh Li-Ion battery that facilitates quick charging.



LOCATION TRACKING

Supports real-time location tracking with PlusPTT Dispatcher Console.



FRONT AND REAR CAMERAS

It has a 5MP rear camera and a 2MP front camera.



BUILT-IN WIFI - BT

Ensures continuous communication by switching between WiFi and LTE networks automatically. Bluetooth accessories are supported.



EMERGENCY ALERT

Supports one-touch SOS button to send alarm to both Dispatcher Console and other users.



HIGH QUALITY SOUND

Its 2W high quality speaker allows for effective com-