

ET887+

The ET887 + is a smart two-way radio device with a touch screen, safe, professional, securely and encrypted in a substantial, compact, durable and extremely hard case that works on the cellular network and other networks such as: G3 / G4 / WIFI / LTE. It can provide instant communication with coverage also broad in national and international connectivity and allows for group conversations. The device is compatible with several platforms with clear sound quality and is suitable for organizations and companies interested in improving their productivity and efficiency.



ET887+

Specifications & Feature

Operating System	Android 8.1 Oreo
Hardware Platform	MTK6739 Quad-Core A53 1.5GHz 64bit
Network Type	Support 2G, 3G(WCDMA, TD-SCDMA, C2K), 4G(FDD LTE/TDD LTE)
RAM	1GB RAM + 8GB ROM
Display	Corning® Gorilla® Glass 3, TFT 3.1"IPS, 800 x 480
GPS	GPS, AGPS & GLONASS, dual-mode positioning
WiFi	802.11 a/b/g/n, dual-band
Bluetooth	BT4.0
Sensor	G-Sensor, Proximity Sensor, Light Sensor, E-Compass
USB Interface	Micro USB 2.0, support OTG
SIM Card	Micro-SIM single card
Encoding / Decoding Capabilities	H.264 high profile, 720P 30FPS
Speaker	36mm ϕ 2.0W @ 90dB
Microphone	Sensitivity -42dB
Rear Camera	8 million pixels camera
Front Camera	2 million pixels camera
Video Quality	Support 720P video recording
Indicator LED	Single 3-colors LED
M6	Support External Speaker, Mic, Earphone, DMR Talking, UART
Working Environment	Temperature -20 °C - 60 °C, humidity 20% - 90%
Degree of Protection	IP67, water & dust resistance, anti-drop 1.5 meters
Weight	200g
Battery Capacity	3,600mAh, replaceable
Size	119.5mm x 61.5mm x 23.5mm