

ETMY

4G PoC network & Analog radio



ET-C58

4G PoC network & Analog radio

- Analog/ 4G PoC network model
- IP67 Waterproof
- One click frequency matching
- Dialing/Contacts/Call Records
- GPS positioning (The dual-band version is not available, while the single-band version is optional)
- Relay Function
- Dual PTT transmission key
- Multi platform adaptation



Product Technical Parameters

Dimension	114.5*65*40mm (Excluding antenna)	Output power	5W (Analog)/ Class3(23dBm±2.,7dBm) for LTE
Weight	320g	Channel number	999
Frequency(Analog)	VHF:136-174MHz; UHF:400-470MHz	Voltage	DC 7.4V
Receiver sensitivity	PoC network:-106dBm Analog:-122dBm	Antenna	External antenna
Standard power consumption	Public network working current: 150-600mA@RX-75dBm for LTE Average working current: 220mA@RX-75dBm for LTE Maximum current: 800mA@RX-104dBm / Simulate 2.5A	Platform	Global PTT,Real PTT
		Call	Private Call/Group Call
		GPS	Single-band version is optional
		GPS frequency	1575.42MHz
Band	LTE-FDD: B1/B3/B5/B8 LTE-TDD: B34/B38/B39/B40/B41	Capture sensitivity	-143dBm
Operation Temperature	-30°C~ +75°C	Audio power	≥1.0W / 16Ω
Protection	Complies with MIL-STD-810H standard	USB	TYPE-C, USB test point,USB 2.0HS
SIM card	nano SIM card	Battery	2600mAh (3200mAh Optional)
		Display	High definition display screen

All Accessories



Sling



Battee



Back clip



Antenna



Charger

Operating Modes

Our Hybrid Radio offers flexible communication with three selectable modes

1. **LMR Only**.- Traditional Land Mobile Radio (VHF/UHF) operation.
2. **PoC Only**- Push-to-Talk over Cellular operation.
3. **Hybrid Mode**- Combines LMR + PoC operation.

Note: Specifications may vary based on regional compliance requirements. The information provided reflects typical performance parameters and may be revised without prior notice. Product availability is subject to applicable local regulations.

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