

# ETMY

4G PoC network & Digital radio

DMR



## ET-C58D

4G PoC network & Digital radio

- Digital/ 4G PoC network model
- IP67 Waterproof
- Dialing/Contacts/Call Records
- GPS positioning (optional)
- Relay Function
- Dual PTT transmission key
- Multi platform adaptation
- Text message function
- Record (Optional)
- AES256 digital encryption



### Product Technical Parameters

Dimension	114.5*65*40mm (Excluding antenna)	Output power	5W (Digital)/ Class3(23dBm±2.,7dBm) for LTE
Weight	320g	Channel number	999
Frequency	400-470MHz	Voltage	DC 7.4V
Receiver sensitivity	PoC network:-106dBm Digital:0.3uV/-117.4dBm(5% BER)	Digital Protocol	ETSI TS 102 361-1, -2, -3
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 / Analog 2.5A	Platform	Global PTT,Real PTT
		Call	Private Call/Group Call
		GPS	Optional
		GPS frequency	1575.42MHz
Band	LTE-FDD: B1/B3/B5/B8 LTE-TDD: B34/B38/B39/B40/B41	Capture sensitivity	-143dBm
		Audio power	≥1.0W / 16Ω
Operation temperature	-30°C~ +75°C	USB	TYPE-C, USB test point,USB 2.0HS
		Battery	2500mAh
SIM card	nano SIM card	Display	High definition display screen

### All Accessories



Sling



Battey



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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