TDMR

T3

4G LTE POC TWO-WAY RADIO

Communication regardless of distance



- Group Select
- Member Selection
- Backlight Setting
- Lock Keyboard
- Single Call
- Display Setting
- Automatic Display Rest
- Prompt Tones Setting
- 1.44inch Display
- 4G Cat.1 Module
- Dual SIM Card
- Power Save
- GPS (Optional)
- Type-C/Charger (Optional)

SPECIFICATION

T3

Main Function

- Group Select
- Lock keyboard
- Automatic Display Rest
- 4G Cat.1 Module
- Member selection
- Single Call
- Prompt Tones Setting
- Dual SIM Card
- Backlight Setting
- Display Setting
- 1.44inch Display
- Power Save

Basic parameters

Technical Specification	
FDD-LTE	Band: B1/B3/B5/B8 (M10C)
TDD-LTE	Band: B34/B39/B40/B41 (M10C)
LTE Bandwidth	1.4/3/5/10/15/20MHz
FDD-LTE Sensitivity	-96 dBm (20MHz)
TDD-LTE Sensitivity	-96 dBm (20MHz)
FDD-LTE Output Power	Power Class 3 (23+/-3dBm)
TDD-LTE Output Power	Power Class 3 (23+/-3dBm)
Voice	Support VoLTE
Operation Voltage	DC 4.2V
Operation Temperature	-20℃~+60℃
Charging Mode	Type-C/Charger
SIM Card	Dual Nano SIM Card
Audio Power Output	≤2W@8Ω
Battery Capacity	4000mAh
Suitable Platform	RealPTT/Chayu/Xin-PTT/BoardPTT
Network	4G/CAT.1
Dimension (Including Antenna)	155 (H) ×52 (W) ×34 (D) mm
Weight	About 185g
Optional Module	M12C Band: LTE(FDD): 1/2/3/4/5/7/8/12/13/17 LTE(TDD): 34/38/39/40/41n

Note: The above specifications are all from laboratory data; Due to continuous technological upgrades, data is subject to change without prior

Accessory


Antenna


Drop-in Charger (Optional)


Charger


Belt Clip


Battery


Type-C Cable


Hand Strap

TDMR