



TD-M6

1.77 " LCD Screen

The TD-M6 is a compact and rugged

Easy to operate

PoC Mobile radio that enables connected over 2G/3G/4G/ LTE and Wi-Fi for wide-area radio communications





FEATURES



Spanish / English / French / German / Voice Prompt

Many kinds of voice prompt available to facilitate radio operation for customers in different countries.



Multi-PTT APP compatible such as:

Zello, WalkieFleet, Real-PTT, Comlins, POC Star etc.



Dual Micro SIM Card Slots



Cell Phone Call



2W Audio Output Speaker

Clear communications are critical to user. TD-M6 used 2W Audio output Speaker to provide loud, clear communication at the crowd noise area.



4G/3G/2G Network Covered

Nationwide Coverage 2G / 3G / 4G Cellular Networks. Various cellular bands version available to meet with different country's SIM Card.







WiFi connectivity

Built-in Wi-Fi supports in-building communications with seamless switching to 4G/3G/2G cellular networks when outside Wi-Fi range.



GPS Position

GPS enables real-time tracking and positioning over the PC Dispatch Console.



1.77" LCD Screen

LCD display provides high-resolution visibility even under bright daylight. Supports an easy-to-use GUI menu system with clean and simple navigation



Bluetooth 4.2

Built-in Bluetooth enables connectivity to earpieces, Push-to Talk mic, and other wireless accessories.



Emergency Alarms and Calling (SOS)

Emergency Alarms can be sent to other radios via the one touch programmable button. Improves worker safety and emergency response time.



RAM + ROM: 1 + 8GB

1+8G large memory storage



General call / Private / Group





Text messaging

Receive / View Message from PC Dispatch Console or other TID PoC devices.



Google play (Optional)



Total Screen, Screen projection Tool

Project device screen onto PC computer screen where you can use mouse and keyboard to control up to setting the radio device.



Stun and revive (Depends on platform whether support this function or not)

Dispatcher can remotely stun (disable) or revive (return to service) if the radio is lost or stolen





TD-M6

Technical Specifications

System	Android 7.1
Platform App	Multi-PTT App compatible e.g : Zello, WalkieFleet, Real-PTT, Comlins, POC Star etc
Network Version A	LTE FDD : B1 / B3 / B5 / B8 LTE TDD : B38 / B39 / B40 / B41 TD-SCDMA : B34 / B39 EVDO/CDMA : BC0 WCDMA : B1 / B8 GSM : 900 / 1800MHz
Network Version B	LTE FDD : B1 / B3 / B5 / B7 / B8 / B20 LTE TDD : B38 / B40 / B41 WCDMA : B1 / B5 / B8 GSM : 850 / 900 / 1800 / 1900MHz
Network Version C	LTE FDD : B2 / B4 / B5 / B7 / B12 / B13 / B25 / B26 WCDMA : B1 / B2 / B4 / B5 / B8 GSM : 850 / 1900MHz
Network Version D	LTE FDD : B1 / B3 / B5 / B7 / B8 / B28 LTE TDD : B40 WCDMA : B1 / B2 / B5 / B8 GSM : 850 / 900 / 1800 / 1900MHz
Network Version E	LTE FDD : B1 / B2 / B3 / B5 / B7 / B8 / B20 / B28A LTE TDD : B38 / B41 WCDMA : B1 / B2 / B5 / B8 GSM : 850 / 900 / 1800 / 1900MHz
WLAN	A Network Version: 2.4G / 5G, 802.11 a/b/g/n B / C / D / E Network Version: 2.4G / 5G, 802.11 a/b/g/n
Bluetooth	BT2.1+EDR / 3.0 / 4.1 / 4.2LE
Positioning System	GPS / GLONASS / BeiDou
LTE	LTE FDD: Max 150Mbps (DL) / Max 50Mbps (UL) LTE TDD: Max 130Mbps (DL) / Max 35Mbps (UL)
UMTS	DC-HSDPA: Max 42Mbps (DL) HSUPA: Max 5.76Mbps (UL) WCDMA: Max 384Kbps (DL/UL)
Ports	Type-C / 3.5mm Audio Jack / Power Socket
Memory	RAM: 1GB / ROM: 8GB
SIM Card Size	Micro SIM(12 x 15mm)
Earphone Port	Support External Speaker
Audio Power Output	2W
Operating Voltage (V)	13.8V / 24V
Operating Temperature Range	-20°C ~ +60°C
Dimensions (L*W*H)	118*37*50mm
Weight	185 G

All specifications are subject to change without notice due to continuous development



Machine Button Definition



Accessories

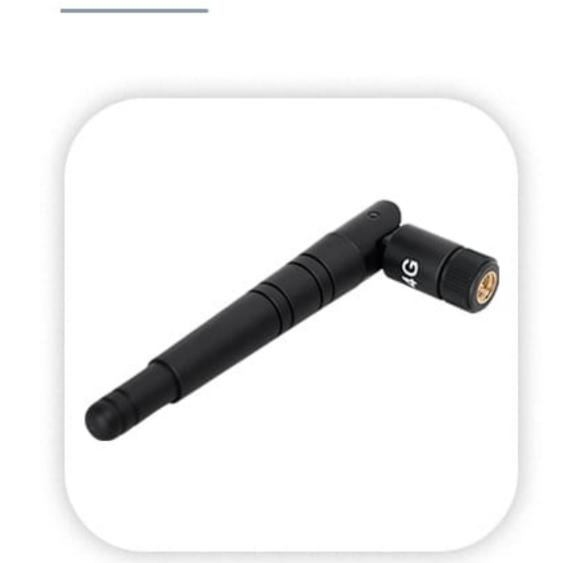
Standard Accessories







GPS Antenna



4G Antenna







Fixed Bracket



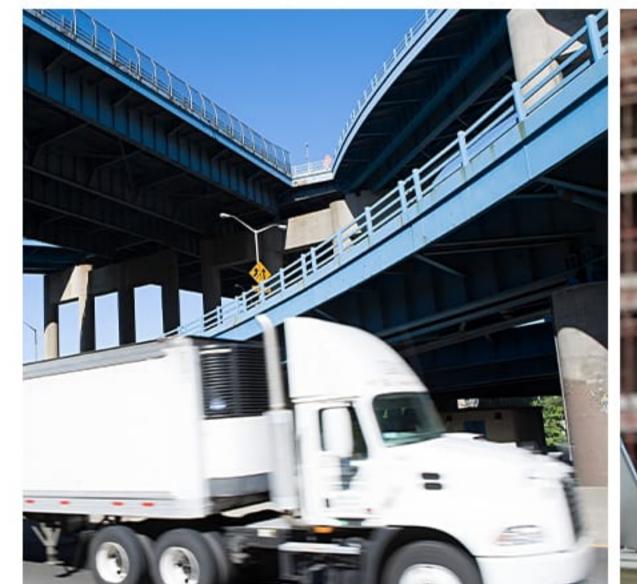
Warranty

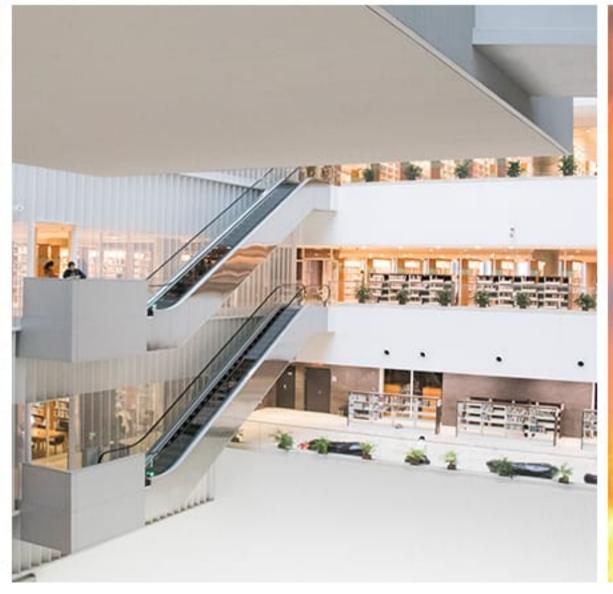
As a reliable two way radio equipment supplier since 2000 in China, we are responsible for our customers, and providing warranty of 12 months for radio body.

Please take pictures and videos of the products you bought and contact us to solve the problem.

Target Applications

Nearly all business sectors can use PoC radios, it only requires the area covered 3G / 4G cellular network or WiFi Network. TD-M6 Series radios keep communication simple and quick, so you can focus on driving business results. The TD-M6 is designed for remote workers who require reliable group communications in the long distance. The fastest growing sector is service companies with small and medium-sized fleets:









Transportation and Logistics

Multi-site Work

Public Safety

Emergency Situation Command

Safety and Security







Private Ambulance



Property Management



Fleet Management



Business Service



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