TeamPTT 📶

www.teamptt.com

TMG11PT >

NEW

WATERPROOF IP67

SHOCKPROOF

RUGGED

Push-to-Talk Over Cellular{PoC) Radio

- Compact and Rugged Radios that are Easy to Use.
- Nationwide Coverage with Wi-Fi and 3G/4G/L TE Networks.
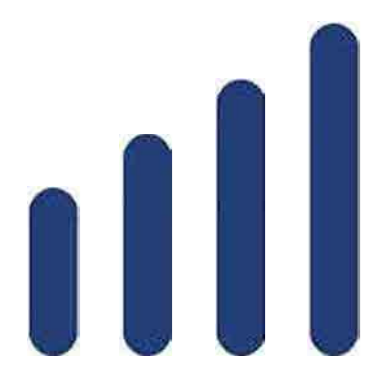- Supports Dispatching, Group Calling, and Location Tracking

TeamPTT

2.4 Inches Touch Screen LCD

Compare with the display of normal radios, the TD-G11 featured a high-resolution 2.4-inch large touch screen display, cell phone calling, messaging, logging in account, and so on, all operations can be done on the radio directly.
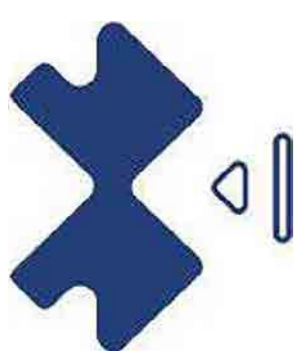
2G/3G/4G National Network

WiFi Connectivity

Built-in Wi-Fi supports in-building communications with seamless switching to 4G/ 3G cellular networks when outside Wi-Fi range
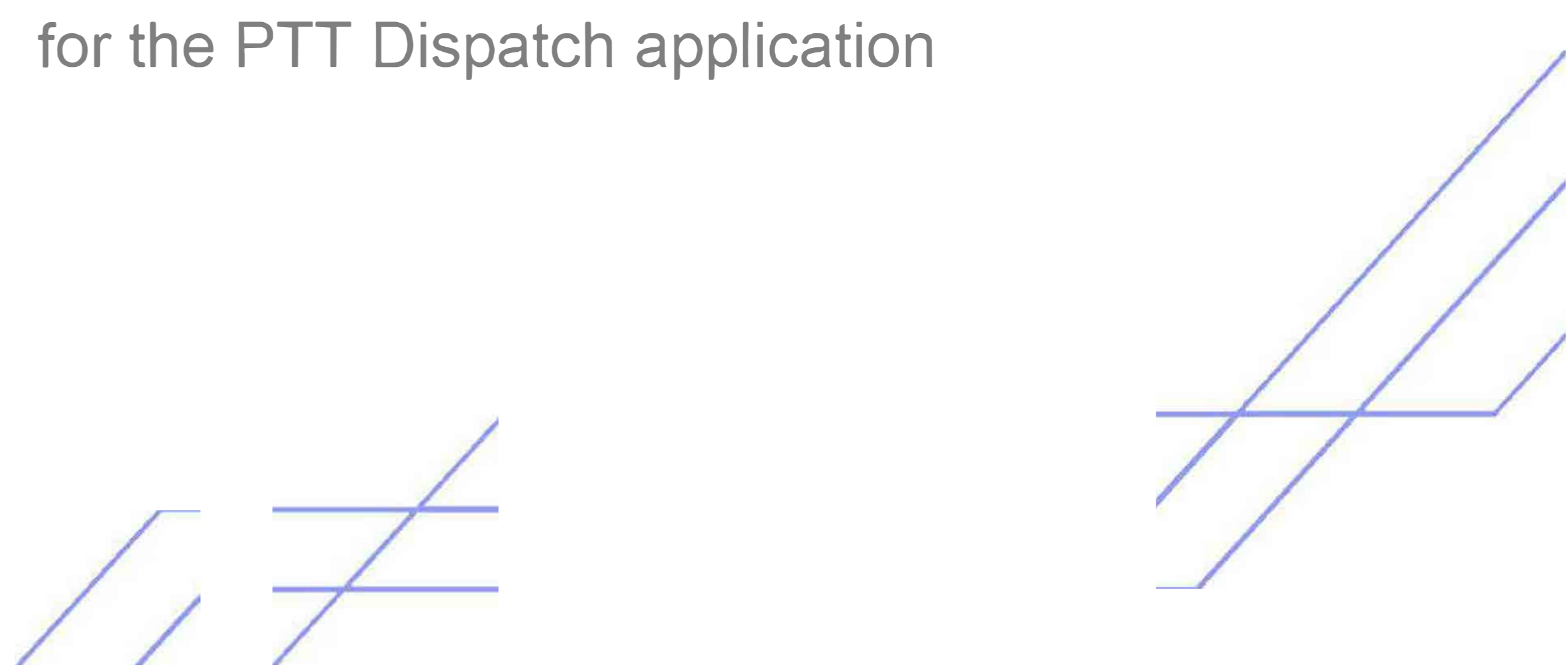
Bluetooth 4.2

Built-in Bluetooth

GPS Position

GPS enables real-time tracking and positioning for the PTT Dispatch application

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

Cell Phone Calls

Text Messaging

Receive and view text messages sent from dispatcher and other TID PoC devices
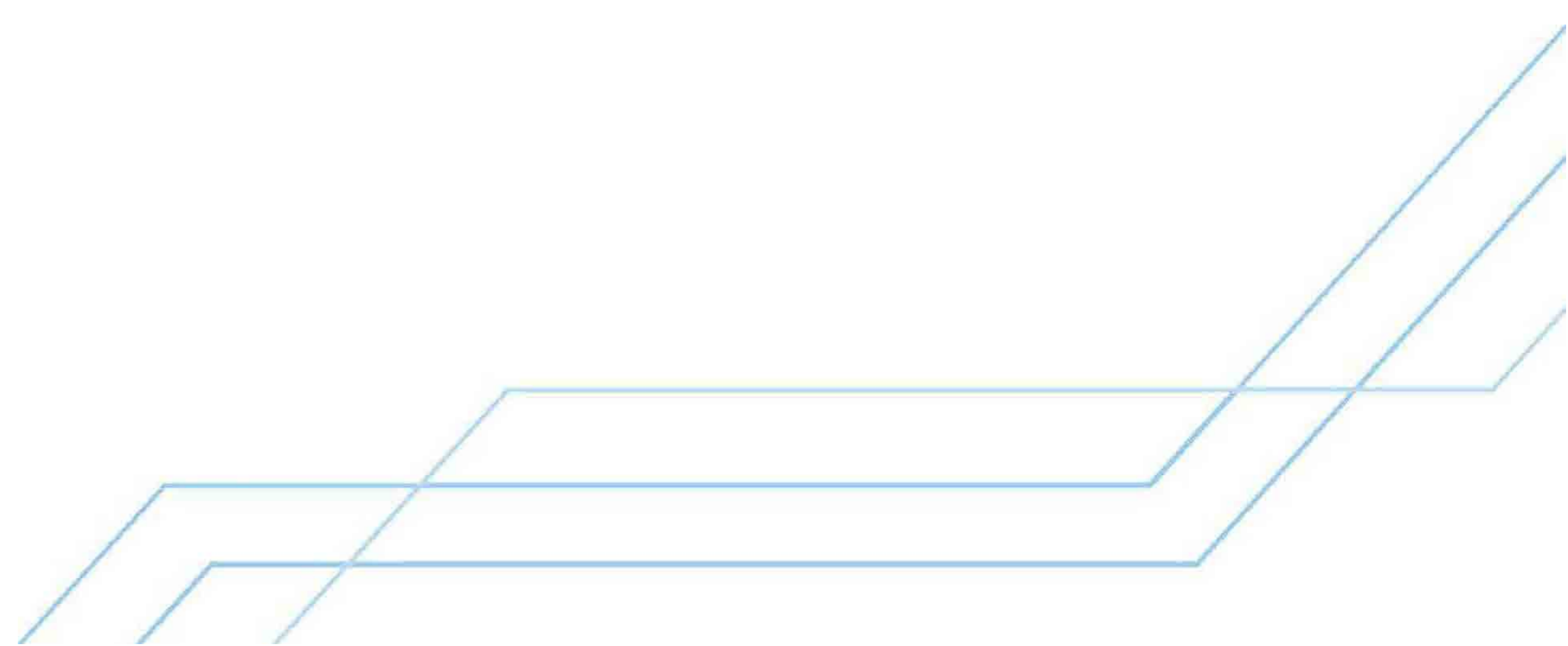
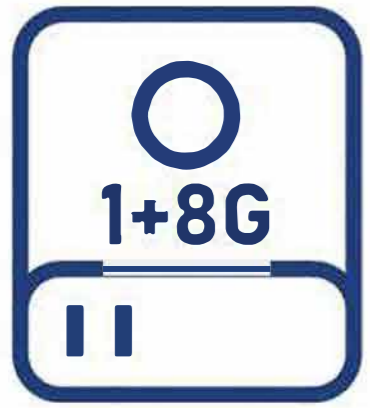## Front Camera Build-in

IP67 Waterproof

Group/ Individual Call

Google Play (Optional)

1+8G large memory storage

Extended memory up to 128G

Stun and Active
(Depends on if your platform support this function or not)

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

Reliable & durable

IP67 rated for water and dust resistance

High quality audio

Provides high-quality digital audio perfor-
mance for individual calls, group calls, and
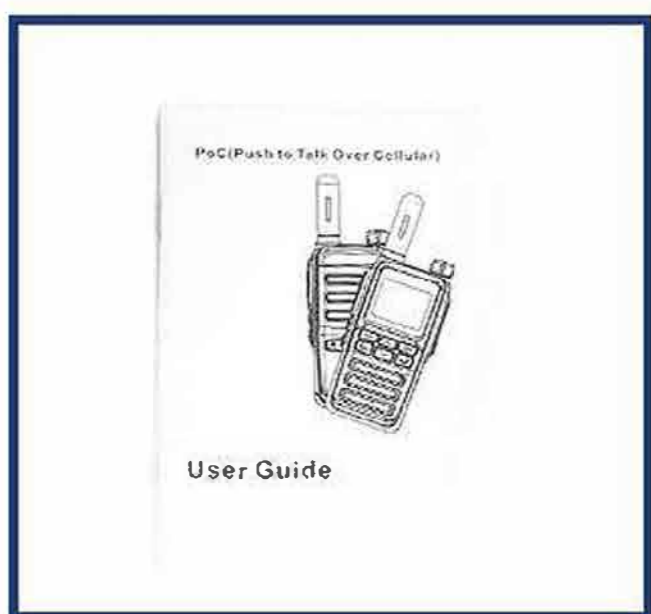emergency calls

PC Dispatcher

Benefit from the large display, the TD-G11 is provided with the PC dispatcher function, it
equals to you can use the TD-G11 as PC dispatcher, for example, checking other contacts'
real time position, receiving SOS, receiving messages from others.

TeamPTT

Machine Button Definition

Definable Button

SOS Button

front camera

MIC

Type-C Port

PTT

Up/Down/
Volume Button

M Type Multi-Pin
Accessories Interface

Power ON/OFF Button

Camera Button

HOME

Accessories

Standard Accessories

User Manual

Battery

Desktop Charger

Power Adaptor

Hand Strip

Belt Clip

Optional Accessories

Ear-Hook Earphone

Air-tube Earphone

D-Shape Earphone

Microphone

6 Way Charger

Technical Sheet

TMG11PT PoC Radio		
System	Android 7.1	
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)	
Display	2.4'' 240*320 PX Capacitive Touch Panel	
Ports	M type Multi-Pin Accessory Interface	
Memory	RAM: 1GB / ROM: 8GB	
SIM Interface	Dual Nano SIM Slots	
SD Card	*1 SD Card (3.0, 4-bit SDIO)	
Battery	4000mAh (Li-ion)	
Dust and Water Proof	IP67	
Audio Power Output	2W	
Dimensions	118*32*60 mm	
Weight	219g (With Battery)	
Operating Voltage	3.5V~4.2V, 3.8V Typical Value	

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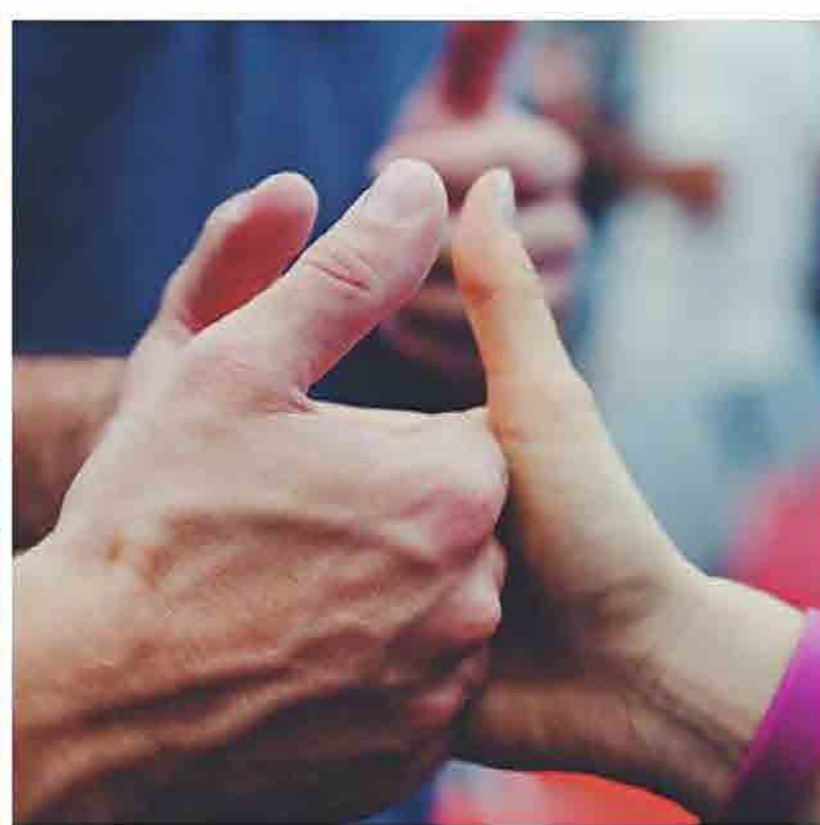
TeamPTT

Application Scenarios

Nearly all business sectors can use PoC radios, just require the area covered 3G/4G cellular network or WiFi Network . The TMG11PT 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 |

| Festivals and Events | Private Ambulance | Property Management | Fleet Management | Business Service |

POC radio installed the PTT application to use in various industries. It takes advantage of the wide coverage of mobile 3G/4G cellular signals or WiFi to make chain management more convenient; the perfect technology can effectively solve various problems and make communication between long distance; good hardware configuration, complete smart accessories, bring a better experience of usage.

FC CE