



FEATURES



2G/3G/4G national network



If your app system has integrated NFC, then you can manage checkpoints, guards, event, ect on your system. Then use TD-G720 radio to identify guards by reading it's registered unique NFC tag at checkpoint. And can verify guard's duty, location, ect by reading the NFC tag located on the checkpoint.



1.77 inches LCD display

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



Dual SIM card-the Micro SIM



GPS Position

GPS enables real-time tracking and positioning for the Real-PTT / POC Star 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







Reliable & durable

IP54 rated for water and dust resistance





High quality audio

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





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

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





Machine Button Definition



Accessories

Standard Accessories:



Battery



Desktop Charger



Power Adaptor



Hand Strip



User Manual



Belt Clip

Optional Accessories:



Ear-Hook Earphone



Air-tube Earphone



D-Shape Earphone



Microphone



6 Way Charger



PoC Network Radio

Technical Specifications

System

Linux

Platform

Real - PTT Platform / PoC Star

Network Version A

FDD LTE: B2 / B4 / B5 / B12 / B13 / B14 / B66 / B71

WCDMA: B2/B4/B5

Network Version B

FDD LTE : B1 / B3 / B5 / B7 / B8 / B20

TDD LTE : B38 / B40 / B41 WCDMA : B1 / B5 / B8 GSM : 900 / 1800 MHz

Network Version C

LTE FDD : B1 / B2 / B3 / B4 / B5 / B7 / B8 / B28

TDD LTE : B40

WCDMA : B1 / B2 / B5 / B8

GSM : 850 / 900 / 1800 / 1900 MHz

FDD LTE : B1 / B3 / B5 / B8

TDD LTE : B38 / B39 / B40 / B41 TD-SCDMA : B34 / B39

WCDMA : B1 / B8 EVDO/CDMA : BC0

GSM : 900 / 1800 MHz

Network Version D

SIM Card Size

Micro SIM (12 x 15mm)

Battery

4000mAh

Operating Voltage

3.7V

Speaker

1W Loud Speaker

Dimension

115 * 59 * 35 mm (Without Antenna)

Weight

266G

Data Transfer

USB / Bluetooth



Application Scenarios

POC radio installed the PTT application to use in various industries. It takes advantage of the wide coverage of mobile 3G/4G cellular signals 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.













Transportation and Logistics

Multi-site Work

Public Safety

Emergency Situation Command

Safety and Security







Private Ambulance



Property Management



Fleet Management



Business Service

TID Solution

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