N35

Talkpod

PTT Network Limited Keypad Radio

You can afford to enhance your communications with the Push–to–Talk technology of N35 radio. N3 series radios are compact and more portable to deliver value without sacrificing quality – giving you more capabilities and the flexibility you need with a reliable 4G network to communicate at your best.

Talkpod

4G LTE

MENU ◆ BACK

PTT NETWORK RADIO

P1 P2

PoC
Push–To–Talk over Cellular

FC CE

Talkpod Technology Co., Ltd.

Features

📶 1.5 inch LCD Screen	🖥 Perfect Platform Matching
🛡 Call Encryption	IP₆₆ IP 66(Optional)
🌐 6 Quick Keypads	📍 GPS/Gloness/Beidou
🔊 Voice Announcement	🌐 LTE/WCDMA/GSM
◎ Custom Hot-Keys	sos Independent SOS Button
📡 Built-in Antenna	🔋 4000mAh Battery
🔒 Channel Lock	G Google Voice

Talkpod Technology Co., Ltd.

▮ Special Function

- **Thinner Handheld Size Design**

  The N35 thinner Handheld Size design, Anti-skidding design, and have Dual-color injection molding, functionality and style to meet the communication needs of customers in the transportation, express, warehouse, events, and security.

- **Hear, Loud and Clear**

  With the combined application of narrowband codec and digital error correction technologies, with Full-size front-facing 1W speakers, plus unique features such as Intelligent Audio and customizable voice announcement to help you hear and speak clearly wherever your employees work.

- **Large LED Display Allowing Outdoor Strong Light**

  Features a larger pixel aperture color display with a flexible menu-driven interface. Icons and large easy-to-use navigation buttons ease message reading and menu navigation.

- **GPS Built-in, Track & Trace**

  N35 supports viewing of GPS positioning information and sending of GPS text message; the GPS built-in gives you higher precision at lower cost, to enhance the safety and accountability of your team.

- **LTE/4G Reliable Fast Network**

  Faster, Quicker communication, program settings by using the radio itself, individual IMEI number, version checking. The 4G version has. Cloud firmware upgrade.

- **Speed and simplify deploy radio system**

  The PTT (push-to-talk) network radio use a variety of wireless access technology network cluster system, compared with traditional two-way radio's very limited distance calls, it can realize immediate calls in the public mobile communication network coverage, it is an extension and complement to traditional trucking communication products.
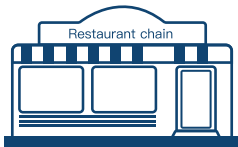
- **Working principle**

  The Online PTT platform radio should use SIM card, it works with mobile data or wifi instead of VHF/HUF Frequency. It works with LTE/GSM/WCDMA/CDMA. Our PTT network radios are like your mobile, it can talk anywhere at any time if network is covered.

- **Management Platform**

  For our agent platform, which can help dealers or agents to mange radios company, manage radio trading record, add radios, sub-agents, doing OEM with dealer's logo. For Company platform, which manage final user accounts, radios groups, radios audios, GPS tracking.

User Scenario

The N35 public network walkie-talkie allows more people to easily and effectively maintain close contact. No matter where they work, the information can reach anywhere instantly. Decision making becomes easier; security is enhanced; productivity is improved; service levels are improved and customers are more satisfied.
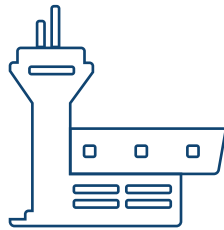
Restaurant

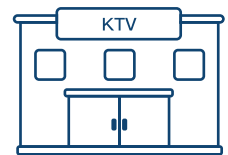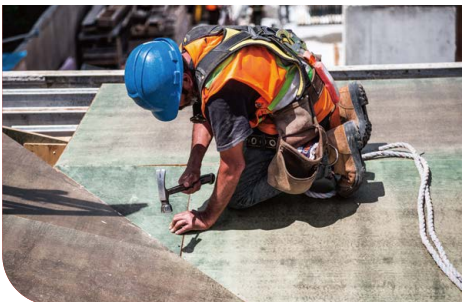Transport

Warehouse

Community

Mall

Airport

Hotel

Entertainment

Product Description

Ergonomic design, smooth lines, easy to operate, and can maintain a comfortable conversation even during long hours of work.

On/off volume knob

Battery buckle

Headphone/data interface

Back clip

Custom side key 2

Charging contacts

Charging card slot

Antenna

LED indicator

Microphone

PTT launch button

Speaker

Custom side key 1

Screen

Keyboard

Talkpod

4G LTE

MENU ⬍ BACK

PTT NETWORK RADIO

P1 P2

Talkpod Technology Co., Ltd.

Product Acessories

Choose from a variety of Talkpod accessories designed, tested, and certified to optimize N35 performance. However, in order to ensure the use effect, we recommend using the accessories recommended by Talkpod.

Standard Accessories

TBL07	TPC06	TCA06	TAT12	TCL03	TST01

TSC02	TPB05

Optional Accessories

TBL13	TBC03	TCA05	TPC06	TPC02	TPC04

TMC02	TCC01	TCL05	TEM09

Product Specification

General Specifications	
Battery Capacity	4000mAh 3.7V
Battery Life	4000mAh Battery: Stand by: 48hrs; Talk (5–5–90): 7hrs 6000mAh Battery: Stand by: 84hrs; Talk (5–5–90): 13hrs
Desktop Charger	N/A, Mictor–USB Charging cable
GPS	Default
SIM Card Slot	1xStandard SIM
Antenna Impedance	50Ω
Dimensions	99x50x33 (mm) /3.89x1.96x1.29(in)
Weight	230g/8.11oz

Version Information	
Model Number	N35
G–B19–E6 for Europe	FDD–LTE:B1/3/5/7/8/20
	TDD–LTE: B38/40/41
	WCDMA:B1/5/8
	GSM:B3/8
G–B19–E7 for USA (Suspended)	FDD–LTE:B2/4/12
	WCDMA:B2/5
G–B19–E12 for Australia	FDD–LTE: B1/2/3/4/5/7/8/28
	TDD–LTE: B40
	WCDMA:B1/2/5/8
	GSM:B2/3/5/8

Certification	
CE FCC & IC ID	FCC 2ADQZTP4GNX
Dustproof and waterproof	IP54/IP66(Optional)

The above specifications are tested according to applicable standards. Due to the continuous development of technology, the above index data is subject to change without notice.

Environmental Index					
MIL–STD	810C	810D	810E	810F	810G
Low Pressure	500.1/ I	500.2/ I, II	500.3/ I, II	500.4/ I, II	500.5/ I, II
High Temperature	501.1/ I, II	501.2/ I, II	501.3/ I, II	501.4/ I, II	501.5/ I, II
Low Temperature	502.1/ I	502.2/ I, II	502.3/ I, II	502.4/ I, II	502.5/ I, II
Temperature Shock	503.1/ I	503.2/ I	503.3/ I	503.4/ I, II	503.5/ I, II
Solar Radiation	505.1/ I	505.2/ I	505.3/ I	505.4/ I	505.5/ I
Rain	506.1/ I, II	506.2/ I, II	506.3/ I, II	506.4/ I, III	506.5/ I, III
Humidity	507.1/ I, II	507.2/ II, III	507.3/ II, III	507.4	507.5/ II
Salt Fog	509.1/ I	509.2/ I	509.3/ I	509.4	509.5
Dust	510.1/ I	510.2/ I	510.3/ I	510.4/ I, III	510.5/ I
Vibration	514.2/ VIII, X	514.3/ I	514.4/ I	514.5/ I	514.6/ I
Shock	516.2/ I, II, V	516.3/ I, IV	516.4/ I, IV	516.5/ I, IV	516.6/ I, IV

TRADEMARK NOTICE

Talkpod, Talkpod, 拓朋 are trademarks or registered trademarks of Shenzhen Talkpod Technology Co., Ltd.
Other trademarks, product, srevice and company names mentioned are the property of their reapective weners.

NO WARRANTY

This document may contain forecast information, including but not limited to information about product families, new technologies, etc.

There are many uncertain factors in practice, which may lead to the difference between the actual information and the forecast information big difference.

Therefore, the information in this document is for reference only and does not constitute any offer or acceptance. Talkpod The above information may be modified without notice.

Talkpod is committed to developing products that help protect the environment.

Talkpod

TALKPOD TECHNOLOGY CO., LTD.
4#419 Saige Tech. Park, Zhenxing Road, Futian District,
Shenzhen, People's Republic of China 518000
www.talkpod.com