Why limit your reach?

Push-to-Talk over Cellular (PoC) provides clear communications and advanced fleet management anywhere in the U.S.











RadioManUSA RMP-700 Portable Push-to-Talk over Cellular Two-Way Radio with GPS and Nationwide 3G/4G/LTE Coverage

Radio features

- Nationwide 3G/4G/LTE coverage
- · Instant one-button communication
- · GPS positioning
- · High-definition audio
- · Individual or group calling
- GPS tracking and advanced dispatching via the optional RealPTT Dispatcher desktop and mobile app
- Weight: (Body) 11.5 oz
- Size (With battery and belt clip attached): 2.44" (W) x 2.19" (D) x 5.44" (H)
- LCD display: 1.44 TFT / 128x128 Pixels
- · Battery capacity: 3.7V / 5600 mAh
- · Earphone jack: K type
- · Operation system: Linux
- · Talk range: Unlimited
- Frequency range: GSM900/1800MHz UMTS900/2100MHz LTE OR GSM850/1900MHz UMTS850/1900MHz LTE
- · Sim card type: Normal sim card
- Audio output power. Equal or more than 0.5w
- Waterproof rate: IP54
- APRS: Yes
- Group call: Yes
- · Private call: Yes
- · Friends call: Yes
- · Emergency Call: Yes (Panic button)
- · Quick Call: Yes

Package includes

- Radio
- 5600 mHa Li-ion Battery (BL-6887)
- Antenna
- · Belt Clip
- · Drop-In Charger and Power Adapter





RadioManUSA RMM-750 Mobile or Desktop Base Station Push-to-Talk over Cellular (PoC) Two-Way Radio with GPS and Nationwide 3G/4G/LTE Coverage



- Nationwide 3G/4G/LTE coverage
- Instant one-button communication
- · High-definition audio
- GPS tracking and advanced dispatching via the optional RealPTT Dispatcher desktop and mobile app
- · Weight: (Body) 2 lb
- Size: 7.4" (W) x 4.75" (D) x 2.75" (H)
- · LCD display: 128x32 Pixels
- · Operation system: Linux
- · Talk range: Unlimited
- Frequency range: GSM900/1800MHz UMTS900/2100MHz OR GSM850/1900MHz UMTS850/1900
- · Sim card type: Normal sim card
- · Audio output power: Equal or more than 0.5w
- · Waterproof rate: IP54
- APRS: Yes
- Group call: Yes
- Private call: Yes
- · Friends call: Yes
- Emergency call: Yes (Panic button)

Package includes

- Radio
- Microphone
- Microphone Clip
- · LTE/GPS Antenna
- · Vehicle Mounting Kit
- · Power Cable

Optional

· Heavy Duty Cigarette Lighter Plug with Binding Post











RealPTT Dispatcher - Desktop and Mobile App for Location and Communications Management

COMMUNICATE, COORDINATE, AND FACILITATE ON DESKTOP OR MOBILE.

Communicate instantly and efficiently with nationwide groups of remote users using RadioManUSA RMP-700 and RMM-750 Push-to-Talk over Cellular (PoC) radios.

Coordinate user locations and jobs with GPS tracking and geofencing.

Facilitate cost reductions by keeping your team connected and working together at the push of a button.

RealPTT Dispatcher is a desktop- or mobile-based communication and location dispatch application with instant nationwide group calling and real-time GPS location tracking.

GPS LOCATION TRACKING AND GEOFENCING

RealPTT Dispatcher can track multiple user locations and travel routes with time stamps to manage and dispatch remote users. Dispatchers can draw geofences on the map to define boundaries for territories and service areas. Alarms can be generated when users enter or leave geofenced areas.

INSTANT NATIONWIDE GROUP CALLING

RealPTT Dispatcher provides nationwide group calling from one or more dispatchers with pre-programmed or dynamic call groups. Quickly build dynamic groups with a simple list selection or by selecting an area on the map.

KEY FEATURES AND HIGHLIGHTS

GROUP AND INDIVIDUAL CALLING

RealPTT supports nationwide Push-to-Talk group and individual calling.

GPS LOCATION TRACKING

Enables tracking of driver locations and travel routes with time stamps.

DESKTOP OR MOBILE APP

Use RealPTT Dispatcher on a Windows PC or on an Apple iOS or Android phone or tablet.

TEXT MESSAGING

Dispatch can communicate with users via text message to their radios.

REMOTE STUN AND REVIVE

RealPTT Dispatcher can stun (disable) and revive (turn on) remote radios that are lost, stolen, or used maliciously.

SOS ALARM

Click or tap on an SOS alarm activated by a user in the field to see their current location on the map and respond.

GEOFENCING

Draw geofence boundaries for individuals or groups of remote users, and receive alarms when users enter or leave geofence areas.

SAFETY FEATURES

Supports sending and receiving Emergency Alarms for enhanced worker safety. Dispatcher can perform Lone Worker monitoring, and remotely monitor audio during emergency situations.

CALL LOGS AND RECORDING

Features full call recording, logging, and playback.



RadioManUSA RM-CHG6-700 6-Way Multi-Unit Charger for RMP-700



RadioManUSA SM07A Speaker Microphone for RMP-700



3.5mm accessory jack



RadioManUSA RM-SK1W-700 Acoustic Tube Earpiece with Clip-On PTT Microphone for RMP-700



Built-in clip-on push-to-talk (PTT) microphone.



RadioManUSA SMEP35 Acoustic Tube Receive-Only Earpiece for SM07A Speaker Microphone and RMP-700



NATIONWIDE LTE TWO-WAY RADIO SERVICE

3G/4G/LTE coverage for RMP-700 and RMM-750 is provided by RadioManUSA Nationwide LTE Two-Way Radio Service (powered by AT&T).