



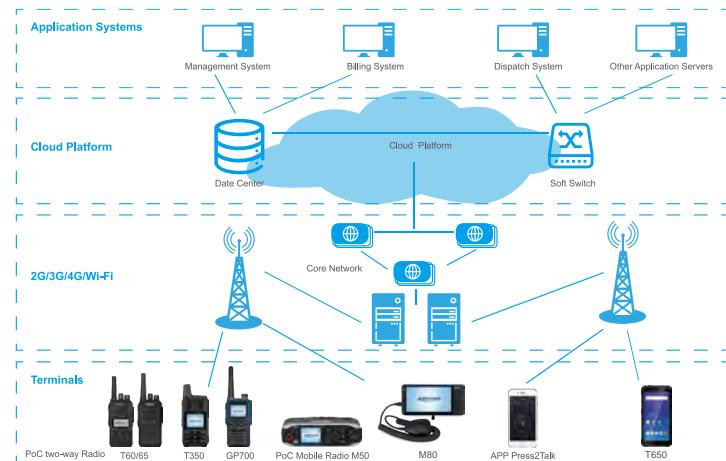
PROFESSIONAL WIRELESS
COMMUNICATIONS

Specialists in Two-Way Radio

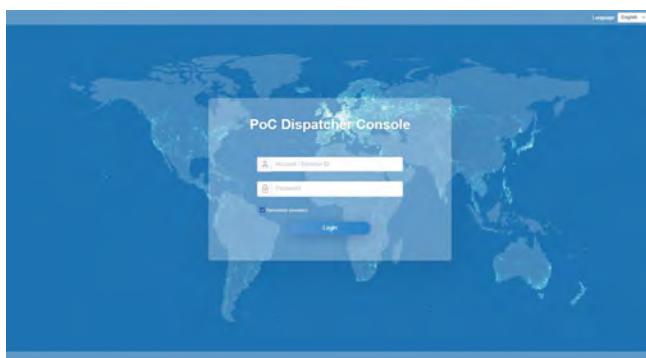


PoC Trunking System

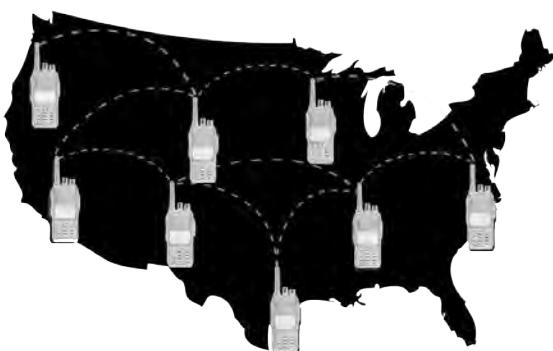
Based on an existing mobile network or a Wi-Fi network, iPTT PoC Trunking Dispatch and Management System is designed for dispatching and commanding, providing such services as work management, dispatch and command to group users in public security, firefighting, hospitals, urban management, government departments, public transport, aviation, large-scale gatherings and military application. With a large range of coverage and low cost, the system can be deployed rapidly in batches, achieving quicker and more efficient emergency response.

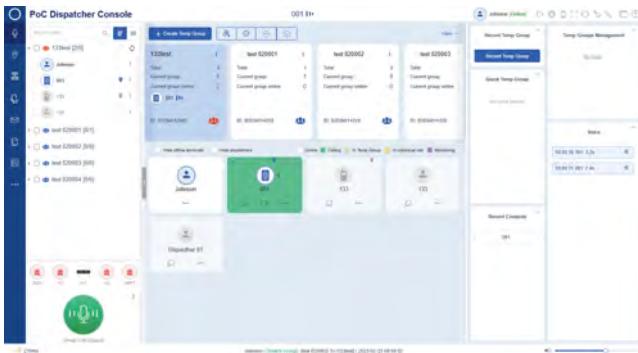


The System includes a management platform for managing terminals and a dispatch platform for command and dispatch.



Online URL Based Dispatching Terminal





Dispatcher

Voice Dispatch
E-Map
Lone Worker
SOS Management
Voice Records

Message
Task Assignment
Patrol Management
Report Management
Log Management

System Advantages

• World wide coverage

iptt Platform is a cloud-based platform over the world wide. It has 30+ PoC servers deployed globally, over 200K subscribers are using iptt platform through operator's 4G/3G/2G LTE mobile network and WiFi.

• Rich Services

iptt Platform provides rich broadband services, such as Mobility Management, Call Services, Data Services, Dispatching Services and Patrolling Services.

• Encryption for secured and reliable communication

Support AES256 encryption, including voice call and message. High confidentiality, being very suitable for group customers who is important for information security.

• One-Stop PoC Solution

iptt Platform with terminal radios to form one-stop PoC solution. It brings end-to-end solution for our customers and partners.

• Server Status Monitoring System

Uniptt Platform also has strong operational and maintenance capability. 24-hour server status monitoring, event notification, automatic server switchover in case of failure.

• Modularized and combinable features

iptt Platform's feature modularized allows customers deploy required services, and make the adding new features easily and fast in future.

• Flexible Deployment

Uniptt Platform supports both of cloud and on-premises deployment.

Applications



All specifications are tested according to applicable standards, and subject to change without notice due to continuous development.