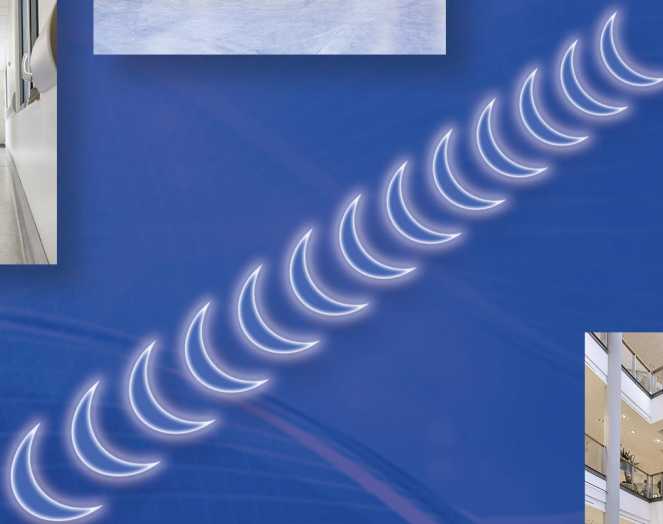


WIFI RoIP System

Intra-building communication by Wi-Fi network

- Small and easy to setup
- Voice and Message communication
- Up to 200 users can communicate at the same time
- Provides extra security by encryption
- Range can be expanded by improving the IP network's coverage
- No license fee required, no data fee charged



System Features

WiFi RoIP System achieves PTT service over a LAN network by means of a webpage embedded dispatcher and hardware. The system connects with and track two-way radios within the LAN network to achieve trunking communication and dispatching management in a LAN. With cute appearance and simple settings, it is suitable for most places under wireless network coverage.

- ✓ Individual Call
- ✓ Group Call
- ✓ Audio Playback
- ✓ Emergency Call
- ✓ Temporary Group
- ✓ Emergency Alarm
- ✓ Text Message

Individual Call, Group Call, Temporary Group

Support individual call, group call and temporary group within a LAN

Emergency Call

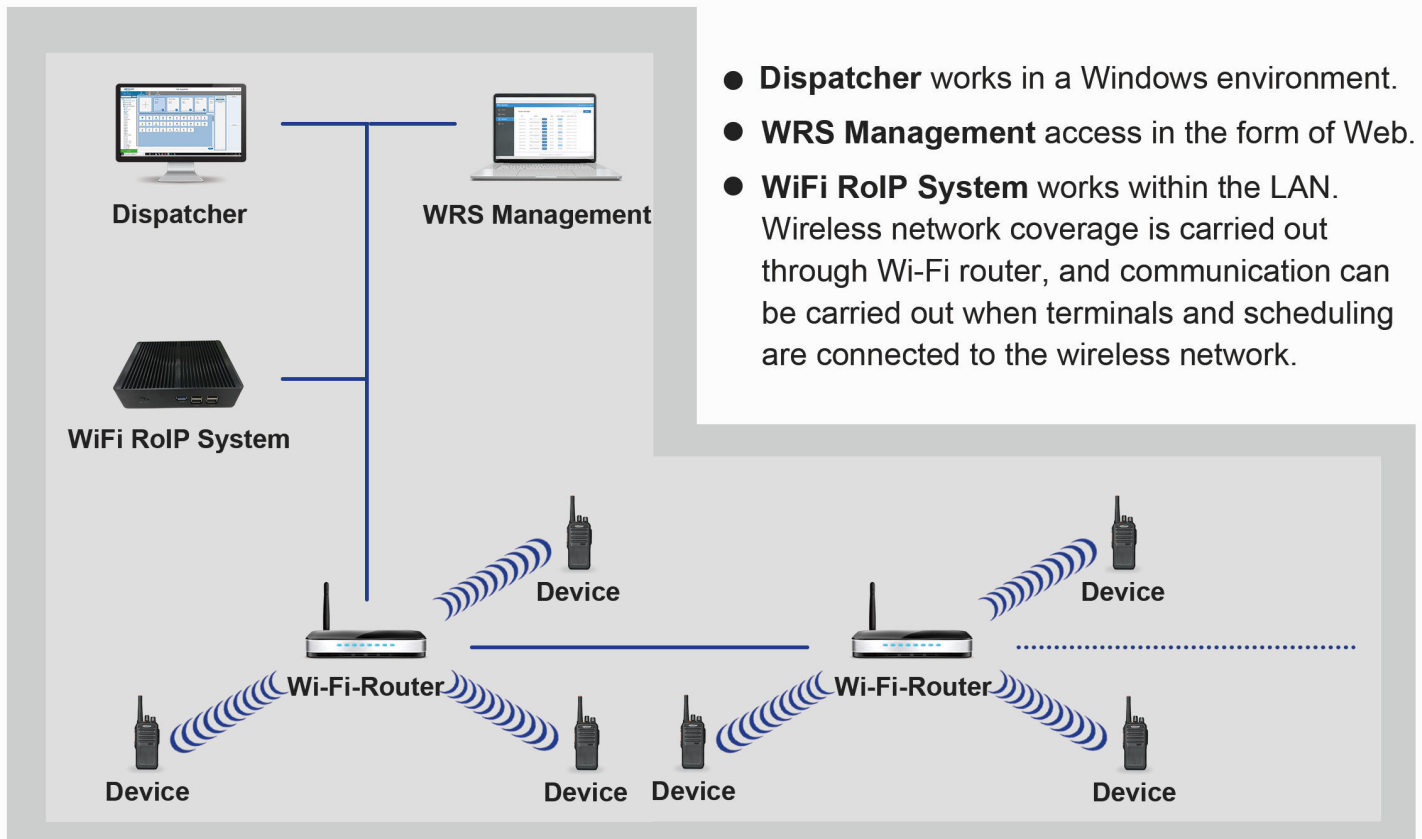
Support voice call under emergency group in case of power outage of the system

Audio Playback,Text Message

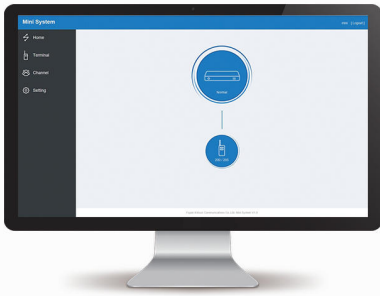
Support voice playback under the System dispatcher, support sending text messages from the dispatcher and terminals

Emergency Alarm

Support emergency notification through instant reception of emergency alarms

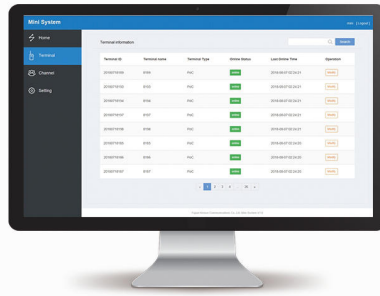


WRS Management



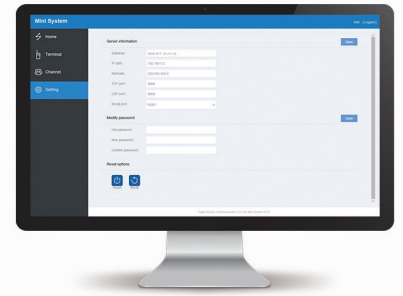
Home

Check whether the System is running normally, as well as the total number of access terminals and online situation.



Terminal

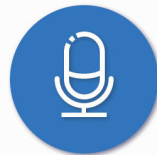
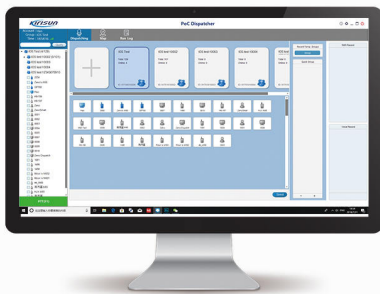
Support to modify user names. Check the IP, name, group, type, online status and last login time of the access terminals. Add, eliminate and manage all PTT users.



Settings

Support to modify server access IP, subnet mask, access port, UDP port, system time. Select the broadcast port, change the user password, and set the restart and reset functions of the WiFi RoIP System.

Dispatcher



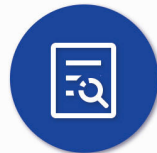
Voice dispatch

Individual call
Group call
Voice playback
Temporary groups



Message

Text Message



Event logging

Terminal operation
record



Emergency alarm

Receive alerts
Alarm prompt tone
View alarm log

WiFi RoIP System

Type

- **WRS50**
Support 50 terminals , 1 dispatcher
- **WRS100**
Support 100 terminals , 2 dispatchers
- **WRS200**
Support 200 terminals , 3 dispatchers



WiFi RoIP System exterior

Application Scenarios

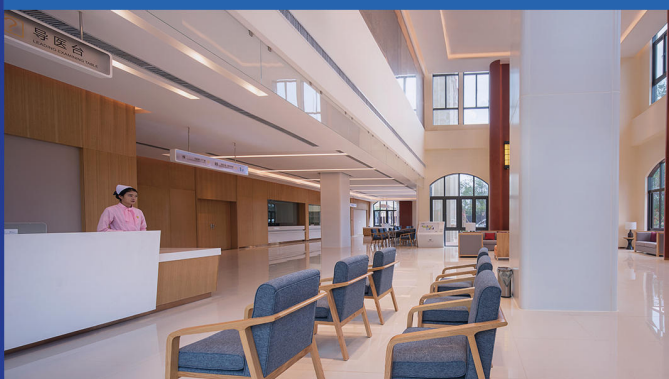
Hotels



Restaurants / Drive Thrus



Hospitals



Supermarkets / Retail Shops



WiFi RoIP System is widely used in hospitals, shopping malls, property, hotels, restaurants, drive thru, supermarkets, retail stores, warehouses and in any other environment with wireless network areas.

Restaurants / Drive Thru Specifications

Texture	Aluminium alloy
Dimension	170mm*130mm*35mm
Weight	1kg
Operating Temperature	-30°C ~ + 60°C
Storage Temperature	-40°C ~ + 85°C

Type	WRS50	WRS100	WRS200
CPU	Dual core	Quad-Core	Quad-Core
Storage	4GB	4GB	8GB
Hard disk	32GB	64GB	128GB
Number of terminals	50	100	200
Number of dispatchers	1	2	3



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IOS9001: 2015 Accredited Designer & Manufacturer

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