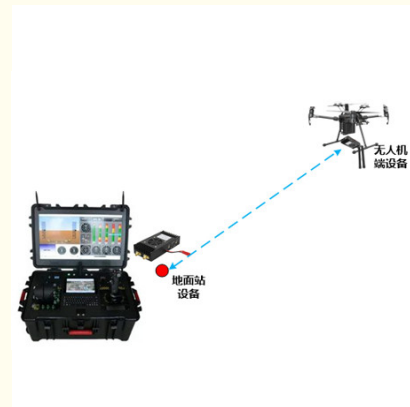# Data Visual Scheduling APP Mobile Intelligent Terminal Software

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ZKMANET
- Certification: CE, ISO9001
- Model Number: ZKManet8794
- Minimum Order Quantity: 1 piece
- Price: USD 79~89 per piece
- Packaging Details: carton
- Delivery Time: 3-7 work days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pieces per year

Product Specification

- Video Transmission: Support
- Gis Map Scheduling: Support
- Cluster Call: Support
- File Transfer: Support
- Transport Package: APP
- Production Capacity: 1000pieces/M
- Highlight: **Mobile Terminal Software**,
  mobile data terminal software,
  Terminal Software

for more products please visit us on zkmanet.com

Product Description

Visual Scheduling APP Mobile Intelligent Terminal Software
Product Description

Product Description

ZKManet8794 is a mobile intelligent terminal software developed based on the Android system, which is installed in the intelligent terminal of the Android system, which is used to cooperate with the multi-network fusion visual emergency rescue command and dispatch platform to realize the video call and voice intercom between the back-end command terminal and the front-end mobile intelligent terminal.

Feature

The platform supports cluster communication, video scheduling, voice scheduling, GIS map scheduling, and other cluster command and scheduling functions.

Supports sending images, voice, and videos.

Support local video recording.

Product Parameters

1 Support load balancing and intelligent self-management.

2 Support various fine-grained permission controls for users.

3 Adopting advanced media stream encoding and decoding technology, with the same audio and video quality, the bandwidth occupied by media streams is lower.

4 Support massive distribution of audio and video streams, ensuring low latency and high quality of audio and video.

5 Support organizational structure division for users and terminals, facilitating use and management.

6 Support powerful planned storage and linked storage, with fully encrypted storage data to ensure user information security.

7 Support multiple alarm sources and can record various alarm events in the system, while also triggering multiple types of alarms
Alarm linkage.

8 Support cluster communication, video scheduling, voice scheduling, GIS map scheduling, and other cluster command and scheduling functions

Company Profile

Zhongke Lianxun (Shenzhen) Technology Co., Ltd is a high-tech R&D enterprise. Our products mainly use Mesh and LTE as core technologies and auxiliary decision-making software to form underground building emergency communication systems, and police investigation communication systems, and police non combat training communication systems, urban emergency communication systems, emergency communication vehicle communication systems, etc., suitable for law enforcement forces and government departments such as public security, armed police, , forest fire prevention, civil air defense, and maritime. Especially the intelligent communication products of special robots have solved the long-distance communication and control problems of robots in complex environments.

We have multiple patents with independent intellectual property rights, has established a sound quality system and national standard system that comply with ISO9001 standards, and strictly produces products in accordance with national standards and internationally recognized standards such as CCC, CE, FCC, etc. It has obtained the Radio Transmission Equipment Model Approval Certificate issued by the Ministry of Industry and Information Technology of China and has passed the wireless product testing certification of the Ministry of Public Security.

Our Patents

Visual Scheduling APP Mobile Intelligent Terminal Software

Test Equipments

Visual Scheduling APP Mobile Intelligent Terminal Software   Visual Scheduling APP Mobile Intelligent Terminal Software

Our Advantages

Visual Scheduling APP Mobile Intelligent Terminal Software   Visual Scheduling APP Mobile Intelligent Terminal Software