

## ZKMANET3961 2W Visual Control Triple Screen General Command Computer

Our Product Introduction

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### Basic Information

- Place of Origin: Shenzhen
- Brand Name: ZKMANET
- Certification: CE, ISO9001
- Model Number: ZKMANET3961
- Minimum Order Quantity: 1 piece
- Price: USD999/pc
- Packaging Details: carton
- Delivery Time: 137dBmork days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000pcs/ year



### Product Specification

- Default Frequencies: 1.4GHz
- Channel Bandwidth: 2.5/5/10/20MHz,20MHz Typical
- RF Channel: 2T2R
- Output Power: 2W
- WIFI: 2.4GHz
- Data Rate: Up To 56Mbps
- Nodes: 10 Customized
- Encryption: AES128
- Range: 10-20KM(LOS)
- Network: 4G/5G
- Power: DC 24V
- Power Consumption: Less Than High Power
- Application: Central Command
- Highlight: ZKMANET3961 command computer, triple screen ship computer, . . . . .



### More Images



### Product Description

#### ZKMANET3961 2W Visual Control Triple Screen General Command Computer

##### Product Description

The ZKManet3961 is a MESH portable command station developed for on-site command. It can manage and set up various

Our Product

Mesh nodes within the network through link management, allowing users to view signal strength of each link, video and data information of each node, display front-end video in real-time, and conduct voice intercom. It can serve as a front command post or transmit data back to the main command center via 4G/5G private network or public network for coordinated operations. It is mainly used to receive data information from individual soldiers and relay transmissions.

#### Features

- \* Data rate up to 56Mbps
- \* Full-duplex bidirectional data transmission
- \* Full transparent IP data transmission
- \* Flexible networking, rapid deployment
- \* Rugged IP67
- \* Supports video monitoring

#### Specifications

<b>System Character</b>	<b>Operating system</b>	WIN10
	<b>CPU</b>	I7-12700F 210 GHz
	<b>Screen</b>	15.6inch*3
	<b>Memory</b>	8G
	<b>Hardware</b>	250GB SSD
	<b>Operate way</b>	Embedded mouse and keyboard
<b>RF Parameters</b>	<b>Frequency</b>	1.4GHz
	<b>Modulation</b>	2.5/5/10/20,20MHz
	<b>RF channel</b>	2T2R
	<b>Output Power</b>	2W
<b>Network Parameters</b>	<b>Nodes</b>	64
	<b>Transfer speed</b>	56Mbps
	<b>Encryption</b>	AES
	<b>Network</b>	4G/5G
	<b>WIFI</b>	2.4GHz
	<b>Range</b>	10-20KM(LOS)
<b>Physical/Environment</b>	<b>Dimensions</b>	577*353*211mm
	<b>Weight</b>	15Kg(w/ battery)
	<b>Working Temp</b>	-20 ~+65
	<b>IP grade</b>	IP65
<b>Electrical Parameters</b>	<b>Power Supply</b>	DC 24V
	<b>Battery capacity</b>	21Ah
	<b>Power consumption</b>	Less than High Power
<b>Others</b>	<b>Power display</b>	Support
	<b>HDMI interface</b>	Support
	<b>PTT</b>	Support
	<b>Positioning</b>	Support

#### Panel Description

Triple Screens Command Satation on-Site Mesh Network Computer Transceiver

1. SIM card slot interface
2. LINE OUT
3. Display and Debugging Button
4. 2 USB interfaces
5. Signal indicator light
6. MIC IN
7. PTT intercom interface
8. 2 USB interfaces
9. RJ45 network port

10. GPS antenna interface
11. Wi-Fi antenna interface
12. 5G antenna interface 1
13. 5G antenna interface 2
14. 5G antenna interface 3
15. 5G antenna interface 4
16. MESH antenna interface
17. MESH antenna interface
18. RJ45 network port
19. HDMI interface
20. Power input
21. Power output
22. Power interface

Triple Screens Command Satation on-Site Mesh Network Com

#### Application

It is widely used in important departments such as security, civil air defense, civil defense, fire protection, emergency rescue departments and forest fire prevention, transportation, customs, railways, oil fields, mines, water conservancy, electric power, finance, live broadcast of TV stations, etc.

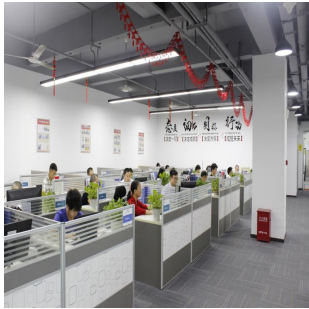


#### Company Profile

Zhongke Lianxun (Shenzhen) Co.,Ltd has 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.

We are 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.





#### Our Patents

4G-LTE Ptt Manpack IP/HDMI Mesh Radio

#### Test Equipments

4G-LTE Ptt Manpack IP/HDMI Mesh Radio

4G-LTE Ptt Manpack IP/HDMI Mesh Radio

#### Our Advantages

4G-LTE Ptt Manpack IP/HDMI Mesh Radio

4G-LTE Ptt Manpack IP/HDMI Mesh Radio

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