5/10/20/40MHz Bandwidth 82Mbps Long Range AES256 Wireless MESH Video Audio Sender Transmission

Basic Information

Place of Origin: Shenzhen, China
 Brand Name: ZKMANET
 Certification: CE, ISO9001
 Model Number: ZKManet2361UM
 Minimum Order Quantity: 1

Price: USD 1999~9999
 Packaging Details: Brown Carton
 Delivery Time: 4 working weeks
 Payment Terms: T/T, Western Union
 Supply Ability: 10000 pieces per year



Product Specification

• Frequency: 1.4GHz (300MHz-3.8GHz Customizable)

• Bandwidth: 5M/10M/20M/40MHz

RF Channel: 2T2R
Output Power: 2*37dBm
Network Capacity: 64 Nodes
Data Rate: 82Mbps
Encryption: AES

• Range: 20-40km (LOS)

• Highlight: Wireless Video Transmitter And Receiver,

Wireless Video Audio Sender, Wireless video transmission



More Images



Product Description

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Product Description

The ZKManet2361UM is a highly flexible Mesh rack-mounted product that can be used in various communication combinations for different scenarios. It can be installed at fixed points or used on moving vehicles, ships, etc., allowing for onthe-go usage with one-click startup without the need for configuration or parameter changes. It is mainly used to achieve multimedia interconnection between vehicles and between ships.

Features

- * Data rate up to 82Mbps
- * Range up to 20~40km
- * Supports two-way intercom
- * Supports MESH/4G/5G transmission
- * Supports 2.4GHz WIFI
- * Supports transparent IP data transmission

Specifications

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Model	ZKManet2361UM	Brand	ZKMANET
RF Parameters	Frequency	1.4GHz (300MHz-3.8GHz customizable)	
	Bandwidth	5/10/20/40MHz	
	RF Channel	2T2R	
	Output Power	2*37dBm	
Network Parameters	Network Size	64 nodes	
	Data Rate	82Mbps	
	Encryption	AES	
	Public Network	4G/5G	
	WIFI	2.4GHz	
	Range	20-40km (LOS)	
Physical/ Environment	Dimensions	483*250.5*45mm (1U)	
	Weight	4.3kg	
	Working Temp	-40ºC~+65ºC	
Electronic Parameters	Power Supply	DC24V	
	Power Consumption	<60W	
Other	Positioning	Support	
	Intercom	Support	
	LAN port	Support	

Dimensions

Panel Description

- 1. Power push button
- 2. MESH signal indicator 5/10/20/40MHz Bandwidth 82Mbps Long Range AES256 Wireless Video Sember of slot

 - 4. Mic input LEMO 7-pin
 - 5. LAN input

- 1. MESH antenna interface 1 N F
- 2. MESH antenna interface 2 N F
- 3. GPS antenna interface
- 4. 4G antenna interface 5 HDMI input interface
- 6 WIFI antenna interface
- 7 LAN input
- 8 DC input 12V
- 9 AC input 220V

5/10/20/40MHz Bandwidth 82Mbps Long Range AES256 Wire

Application

5/10/20/40MHz Bandwidth 82Mbps Long Range AES256 Wireless Video Audio Sender

Company Profile

Zhongke Lianxun (Shenzhen) Technology Co., Ltd is a high-tech R&D enterprise. Our products mainly use Mesh, COFDM and LTE as core technologies and auxiliary decision-making software to form underground building emergency communication systems, and police investigation communication systems, and police noncombat training communication systems, urban emergency communication systems, emergency communication vehicle communication systems, etc. The products are widely used in law enforcement agencies and government departments such as public security, armed police, , forest fire prevention, civil air defense, and maritime affairs.

Guided by the principles of "unity and commitment, technological advancement, and service innovation," we cater to users both at home and abroad. We prioritize the motto of "quality first, reputation foremost" in delivering high-quality, efficient, and tailored services to our global clientele. The company is dedicated to fostering an innovative culture centered on "exploration

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FAQ

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