

5.8GHz MESH Outdoor Base Station HD Transceiver with IP67 Rating and AES256 Encryption

Our Product Introduction

for more products please visit us on zkmanet.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ZKMANET
- Certification: CE, ISO9001
- Model Number: ZKManet2532UM
- Minimum Order Quantity: 1 piece
- Price: USD 5999 per piece
- Packaging Details: carton
- Delivery Time: 3-7 work days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pieces per year



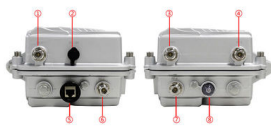

Product Specification

- Frequency: 5.8GHz
- Bandwidth: 20/40/80MHz, 20MHz(Typical)
- RF Channel: 2T2R
- Transmit Power: 2W
- Nodes: 64
- Throughput Rate: 90Mbps
- Encryption: AES
- WIFI: 5.8G
- Highlight: 1.4 ghz video transmitter,
5.8ghz video transmitter and receiver ,
5.8ghz video transmitter




More Images



Product Description

5.8GHz MESH Outdoor Base Station HD Transceiver with IP67 Rating and AES256 Encryption

Product Description

ZKManet2532UM is a high-performance, high-stability industrial-grade line-of-sight MESH ad hoc network product, through the combination of directional, omnidirectional, sector and other antenna types, to achieve point-to-multipoint or point-to-point and MESH ad hoc network and other types of wireless coverage networking, using anti-surge/electrostatic, anti-salt spray corrosion, EMC electromagnetic shielding, and other advanced industrial-grade design concepts, can meet all kinds of complex electromagnetic environment and harsh climate under all-weather uninterrupted work.

Features

High bandwidth point-to-point up to 90Mbps

Supports 1.4G & 5.8G dual-band

With WIFI hotspot

Full duplex IP transparent transmission

Flexible networking and rapid deployment

Rugged IP67 three-proof design

High safety AES encryption

Convenient operation and maintenance

Product Parameters

Model	ZKManet2532UM	
RF Parameters	Frequency	5.8GHz
	Bandwidth	20/40/80MHz
	RF Channel	2T2R
	Transmit	2W
Net Parameters	Nodes	64
	Throughout	90Mbps
	Encryption	AES
	WIFI	5.8G
	Coverage Distance	10-20km(LOS)
Physical Parameters	Dimensions	286*216*122mm
	Weight	3.2kg
	Temperature	-40°C---+65°C
	Protection	IP67
Electrical Characteristics	Power Supply	12V
	Power Consumption	< 12W

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 and progress."

5.8GHz High Definition Video Ground Base Station Wireless Transmitter 5.8GHz High Definition Video Ground Base Station Wireless Transmitter 5.8GHz High Definition Video Ground Base Station Wireless Transmitter

Our Patents

5.8GHz High Definition Video Ground Base Station Wireless Transmitter

Test Equipments

5.8GHz High Definition Video Ground Base Station Wireless Transmitter 5.8GHz High Definition Video Ground Base Station Wireless Transmitter

Our Advantages

5.8GHz High Definition Video Ground Base Station Wireless Transmitter

ZKMANET Zhongke Lianxun (Shenzhen) Technology Co., Ltd



+8613316826915



Info@chinamanet.com



zkmanet.com

203-B161, Block B, Garden City Digital Building, No.1079 Nanhai Avenue, Yanshan Community, Merchants
Street, Nanshan District, Shenzhen, China