Shenzhen

ZKMANET

carton

D/P

CE, ISO9001

ZKMANET9604

3-7 work days

USD 599 1999 per piece

10000 pieces per year

T/T, Western Union, MoneyGram, L/C, D/A,

# ZKMANET9604 Wrist-Worn Intelligent Display Watch IP67 Bluetooth 4G Full **Network**

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 piece
- Price:

Our Product Introduction

- · Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

### ZIMANET



### **Product Specification**

- Operating System:
- Processors: MTK6739 1.25GHz RAM 3GB ROM 32GB RAM & ROM: • Display Screen: 2.8-inch Capacitance Screen • Network: 4G/5G Dual-band WIFI, Supports 802.11a/b/g/n • Wifi: GPS/BD Positioning: Bluetooth Module: Bluetooth 4.0 2880mAh • Battery: 8 Million Pixels • Camera: Audio: Speaker, microphone

Android

- Highlight:
- - 4G Intelligent Display Watch, IP67 Intelligent Display Watch, Wrist-Worn Intelligent Display Watch

### ZUMANET



## More Images

ZVANNET





ZIMANET

#### ZKMANET9604 Wrist-Worn Intelligent Display Watch IP67 Bluetooth 4G Full Network

#### Product Description

ZKManet-9604 a wrist-worn intelligent display terminal, the product adopts a high-speed processor and Android operating system, integrating high-definition camera, audio, 4G and Wi-Fi wireless communication module, storage module, etc. The device can carry out real-time video and audio information transmission, voice intercom and other functions through the MESH self-organizing network manpack, 4G and Wi-Fi wireless network.

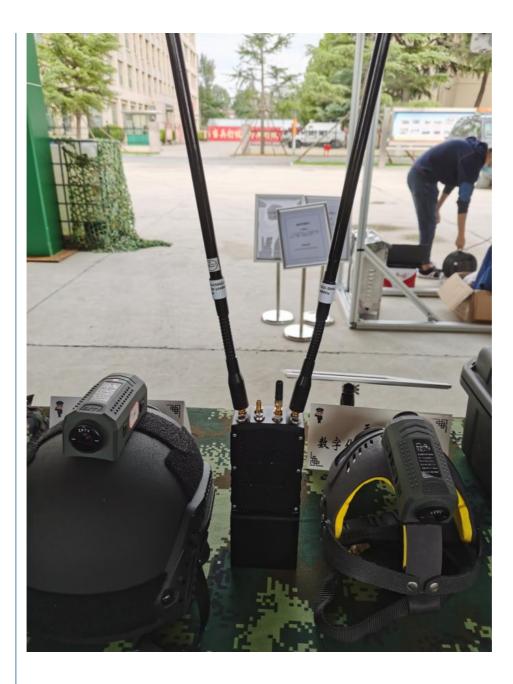
#### Features

- \* Hands-free design.
- \* 2.8 inch colour industrial grade capacitance screen.
- \* Professional waterproof and dustproof design with IP67 waterproof rating.
- \* Support 4G full network.
- \* Supports WIFI wireless transmission.
- \* Support Bluetooth connection.

#### Specifications

Model	ZKManet9604	Brand	ZKMANET	
Basic Parameters	OS	Android		
	Processor	MTK6739 1.25GHZ		
	Memory	RAM:3GB		
	Screen	2.86 inch		
	WI-FI	2.4/5.8G; 802.11a/b/g/n		
Network Parameters	Bluetooth	Bluetooth 4.0		
	4G	Support		
	Positioning	GPS/BD		
Function/Interface	Camera	8 million		
	Slot Type	Nano SIM card		
	Audio	Speaker/Microphone		
Physical/Environment	Dimensions	78.2*52*16.6mm	78.2*52*16.6mm	
	Weight	153g		
	Working Temp	-20~+55ºC		
	IP Rating	IP67	IP67	
Electrical Parameters	Battery Capacity	2880mAh	2880mAh	
	Working Time	>9h		

#### Application



#### 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 noncombat 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.



Certification



	Product Safety
-	
	Directive 2014/53/EU
	On The Radio Equipment Directive
Registration	No.: AT011411563S
	Data data and the same
Report	No.: R011411563T, R011411563E, R011411563S, R011411563H
Applicant	: Zhongchuang Technology Group Limited
	8Q, Baisha Industrial and Technology Park, No.3011 West Shahe Road, Nanshan, Shenzhen, Guangdong, China 518000
Product	: Transmitter
Identification	: Model No. : C321S, C322S, C321H, C322H
	Trade Mark : N.A.
	Rating : DC 12V
Test Standards	: Radio EN 300 220-1 V2.4.1:2012, EN 300 220-2 V2.4.1:2012 LVD EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 EMC EN 301 489-1 V1.9.2:2011, EN 301 489-3 V1.6.1:2013 Health EN 62479:2010
above-mention applicant's dis with the require The certificate of the use of Lab	of conformity is based on an evaluation of a sample of the ad product. Technical report and documentation are at the posal. This is to certify that the tested sample is in compliance aments of article 3 of the Radio Equipment Directive 2014/33/EU. Joes not imply assessment of the production and does not permit is logo. The applicant of the certificate is authorized to use this pronection with EU declaration of conformity to article 18 of the
	Certified by
Dec. 25, 2014 Date	Tom Chen Manager
	The CE Marking may only be used if all relevant and effective EU Directives are complied with
1/F., Building 1,	Shenzhen Anbotek Compliance Laboratory Limited SEC Industrial Park, No.0409 Qianhai Road, Tel: (86)755-26066544 Shenzhen, Guangdong, China Fax: (86)755-26014772 lek.com Email: service@anbotek.com

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