Elevator Wireless Bridge Kit for Surveillance Video Transmission





This equipment is applicable for elevator monitoring, which installs at both top of the elevator and the compartment, without debugging, easy installation, anti-interference, three Ethernet interface and flexible power supply make it high stability 4K video transmission in 984ft(300m) height.

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SPECIFICATIONS

Wireless standards	IEEE802.11b/g/n (2T2R 300Mbps)
Working Frequency	2400~2500MHz
Wireless Chip	QCA9531
Output power	20dBm
Sensitivity	−75dBm@MCS7, −100dBm@1Mbps
Size of RAM	64MB
Flash	8MB
Connection	3 × 10/100M Base-TX (CAT5/5E, RJ45) Ethernet Interface
Maximum rate	11n: 300Mbps
Antenna	8dBi
Working voltage	12V DC
Working temperature	−30°C + 65°C
Storage temperature	−40°C + 85°C
Working humidity	5% ~ 95% RH Noncodensing
Dimension	130 × 130 × 36mm
Wireless AP	
Wireless	AP
SSID	Last 6 numbers of MAC device
Network mode	Bridge mode
IP Address	Dynamic acquistion by DHCP (192.168.1.88 by default)
Wireless CPE	
Wireless	Wireless client
SSID	Match the SSID of transmit
Network mode	Bridge mode
IP Address	Dynamic acquistion by DHCP (192.168.1.89 by default)

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