Zowietek Wireless Receiving Box	
4K wireless receiving box	
Main Features	 •Wireless transmission Stable and reliable wireless transmission, 2x2 MIMO and beamforming technology at the transmitter, the maximum transmission rate is 300Mbps, strong penetrating power, and the transmission distance is up to 200m. With automatic search and intelligent configuration functions, high transmission efficiency. •one-to-many transmission One wireless receiving box can be used with multiple (up to 8) wireless cameras to form a wireless transmission solution. The wireless receiving box is connected to the network through a switch and can directly pull the network stream of the corresponding camera without wiring. Complete the seat arrangement.
Model	VHD-B10WT
Name	B10WT wireless receiving box
Wireless characteristics	
Wireless	5. 15~5. 35GHz,5. 425~5. 725GHz 及5. 745~5. 850GHz
Transmit power	27dBm
Antenna	2*2MIMO,Beamforming
Channel bandwidth	20/40MHz channel width selection
Modulation mode	OFDM
Transfer data rate	Max up to 300Mbps
Network mode	point-to-point, point-to-multipoint
Penetration	1~2 walls
Transmission distance	200m (For longer distances, higher gain antennas can be used)
Standard protocol	802.11a/n
Input and output interface	
Network Interface	1*RJ45: 10M/100M adaptive Ethernet port
power interface	JEITA type (DC IN 12V)
Power Indicator	Red
Genera features	
Input voltage	DC 12V
Input Current	1.0A
Operating	-10°C ~ 40°C
temperature stored temperature	-40°C ~ 60°C
power	
consumption	12W (Max)
MTBF	>30000 hours
size	135*88*30mm(without antenna)
net weight	0.27kg(without antenna)
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