

4. PRODUCT TECH SPECIFICATION

PRODUCT MODEL	SPECIFICATIONS	
CM200 CM205 WIRELESS CAMERA	Transmission Frequency	CM200: ISM 2.4GHz 8CH
		CM205: ISM 5.8GHz 8CH
	Transmission Power	10mW / CE,2mW / FCC
	Imaging Sensor Type	CMOS (PAL) (NTSC)
	CMOS Total Pixels	0.3 MPixel
	Horizontal Resolution	380 TV Lines
	View Angle	55°
	Minimum Illumination	3Lux/F1.2
	Power Supply	DC 3.7-5.5V 200mA
	Dimensions (WxDxH)	23×31×23mm(Main Body)
	Weight	20g
RC302 RC305 WIRELESS RECEIVER	Receiving Sensitivity	≤-90dBm
	Receiving Frequency	RC302: ISM 2.4GHz 8CH
		RC305: ISM 5.8GHz 8CH
	Antenna Port	50ohm SMA
	Antenna	Gain: 2dBi
	Power Supply	DC 5V 110mA
	Vided Output level	1Vp-p@75Ω
	Audio Output level	1Vp-p@10KΩ
	Dimensions (WxDxH)	100×70×18mm
	Weight	100g
POWER ADAPTER	INPUT: AC 100-240V 50-60Hz; OUTPUT: DC 5V 500mA	
OPERATING TEMPERATURE	-10℃ ~ +50℃ / +14℉ ~ +122℉	
STORAGE TEMPERATURE	-20℃ ~ +60℃ / -4℉ ~ +140℉	
OPERATING HUMIDITY	85%RH	



SV301 SV305 INSTRUCTION MANUAL



Before operating the unit, please read this manual thoroughly, and retain it for future reference.

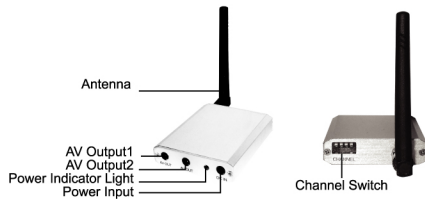
This product is made up of the wireless camera and wireless AV receiver. This product adopts mini CMOS image sensor and mini wireless AV transmitting&receiving technology, its volume is delicate and the AV effect is good. The wireless transmitting distance is farther and it works with low power consumption. It is proper for the elder, the baby monitor and electronic toys and so on.

NOTICE PROCEEDINGS:

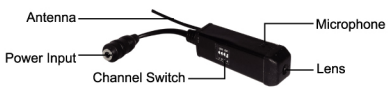
Please connect every part according to the instruction, please not take down and refit this product, otherwise, it will lead to product damage and out of the related law items.

1. PRODUCT FUNCTION INDICATION:

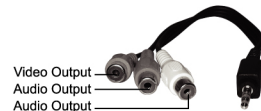
1) Receiver (RC302, RC305)



2) Wireless Camera (CM200, CM205)



3) AV Cable



2. CHANNEL OPTIONAL OPERATION:

Notice:

The camera and receiver channel must be consistent, then they can work normally; if there is video interference, please switch them to other channel to work.

1) DIAGRAM FORM OF CAMERA WORKING CHANNEL SELECTION



2) DDIAGRAM FORM OF RECEIVER WORKING CHANNEL SELECTION



3) VIDEO NTSC/PAL SELECTION



4) PRODUCT USE CUTLINE

