

Item		Value
Transmission Frequency		ISM 2,400MHz~ 2,483MHz 4CH*
Transmission Power		10mW/CE; 2mW/FCC
Operating frequency		2414MHz/2432MHz/2450MHz/2468MHz
Unobstructed Effective Range		50m(Min)
Modulation Mode		FM
Video Gain Control		Automatic
Operating Temperature		-30°C ~ +80°C / -22°F ~ +176°F
Storage Temperature		-30°C ~ +80°C / -31°F ~ +185°F
Operating Humidity		≤85%
Operating Condition		Car
CAMERA	Imaging Sensor Type	CMOS
	CMOS Total Pixels	628×582(PAL)/ 510×492(NTSC)
	Horizontal Resolution	380 TV Lines
	View Angle	110°
	Minimum Illumination	2.0Lux / F1.2
	Night Vision Range	None
	Weatherproof Grade	IP65
	Power Supply	DC 12V
	Dimensions	31×260×33 mm
RECEIVER	Horizontal Resolution	380TV lines
	Display Type	5.0Lux/F1.2
	Power Supply	DC 5V (USB)
	Receiving Sensitivity	-80dBm
	Signal Noise Ratio	38dB
	Operating Temperature	-10°C ~ +50°C/+15°F ~ +122°F
	Storage Temperature	-20°C ~ +60°C/-4°F ~ +140°F
	Video Output Level	1Vp-p@75ohm
	Audio Output Level	1Vp-p@600ohm

*CH. Frequency:CH1=2414MHz;CH2=2432MHz;CH3=2450MHz;CH4=2468MHz;