

Model No: 842E

	Item	Value
GENERAL	Transmission Frequency	ISM 2,400-2,483 MHz
	Transmission Power	10mW/CE; 2mW/FCC
	Operating Frequency	2414MHz; 2432MHz; 2450MHz; 2468MHz
	Unobstructed Effective Range	100m(Min.)
	Modulation Mode	FM
	Operating Temperature	-10 ~ +50(Degree C) / +14~ +122(Degree F)
	Operating Humidity	≤85%RH
CAMERA	Imaging Sensor Type	CMOS
	Picture Total Pixels	PAL: 628×582 Pixels; NTSC: 510×492 Pixels
	Minimum Illumination	0Lux
	Night Vision Range	3m
	Li-battery Charge Time	2hours
	Li-battery Working Time	5hours(IR OFF)/ 2hours(IR ON)
	BandWidth	18M
	Power Supply	DC +5V
	Dimensions(W×D×H)	28*90*28 mm
	Weight	110 g
RECEIVER	LCD Screen Type	2.5 inches TFT-LCD
	Effective Pixels	640×240
	Receiving Sensitivity	≤ -85dBm
	Video System	NTSC/PAL
	Color Configuration	R.G.B.delta
	Intermediate Frequency	480MHz
	Li-battery Charge Time	2~3 hours
	Li-battery Working Time	2 hours
	Consumption Current	350mA(Max.)
	Power Supply	DC +5V
	Dimensions(W×D×H)	80*38*130mm
Weight	160 g	