

C451W Wireless Solar Powered Security PIR Camera System (VC451+VR131+SR103)

- ü Weatherproof design solar powered camera suitable for the location no mains power available
- ü Built in PIR to detect movement & IR LED to enhance night time vision
- ü Built in Receiver to receive command send from the couple SR103 remote control
- ü High quality microphone gives crystal clear sound transmission
- ü PIR camera connect with PC to make best performance via USB2.0 bus (Win°P)
- ü USB Receiver allow any wireless camera to be recorded to your PC/Laptop when connected
PIR camera is
- ü triggered
- ü Encoding MPEG4 format for video application
- ü Support Brightness, Contrast, Saturation, Sharpness, Snapshot
- ü Couple with SR103 remote control to view the camera image from TV as your wish

Specification

Model No.	VC451
Model Name	Wireless Solar Powered Security PIR camera
Transmitter Frequency	2.400~2.483GHz
Receiver Frequency	433MHz (EU) / 315MHz (US)
Image sensor	1/3" Color CMOS
Resolution	NTSC 510*492 / PAL 628*582
Use Location	Outdoor
Channel	4
Operation Range	100M
Image sensor	1/3" Color CMOS
PIR coverage	80-degree x 8M
Protection Level	IP44
Power	Solar power
Battery	9V Alkaline battery *1 & 6V/1.2AN Rechargeable battery
Compatibility	VR111
Remote Control	Couple with SR103 remote control to view the camera image from TV Available 433MHz (EU) and 315MHz (US)

Specification

Model No.	VR131
Model Name	Wireless USB Receiver
Frequency Range	2.400~2.483GHz
Channel	4
Video Encoding Format	MPEG 4
Operation Range	100M
Power	USB Input DC5V, 500mA, or AC120V / 7.5VDC 1A (American) / AC230V / 7.5VDC 1A (European)
Screen view size	50%, 75%, 100%, 200%, Full screen
System requirement	<ul style="list-style-type: none"> 1 USB 2.0 equipped computer 1 Pentium III 1.5G or above 1 128MB RAM 1 Windows 2000/°P 1 Sound Card 1 Direct °9.0C
Compatibility	VC402, CC425 CC128, VC451

Standard Package includes :

1* VC451 Wireless solar powered security PIR camera
 1* VR131 Wireless Recordable Audio/Video Receiver
 1* SR103 remote control
 1* USB cable
 1*3V CR2032 battery & 9V Alkaline battery & 1*6V/1.2AH Rechargeable battery
 Software CD, Fixing and Instruction manual