

Recording HD Covert 'PIR' Spy Video Recorder with 10m Night Vision, and Micro SD Card Recording (Model: ROOM-I)



The ROOM-I is a covert audio and video recorder that is disguised as a common PIR sensor. The unit's built-in recording facilities and easy installation allows it to be cost-effective for both home and business security.

Recordings are made directly on to a Micro SD card and can be set up to record either continuously or just when it detects motion. Additionally, the smart Motion Detection records both before and after the motion has been detected, ensuring that no vital footage is missed. The user can simply playback to a TV/Monitor using the built-in video output or connecting the unit/ Micro SD card to a compatible Windows PC.

Additionally, the ROOM-I's built-in IR LEDs allow it to see up to 10 metres in complete darkness.



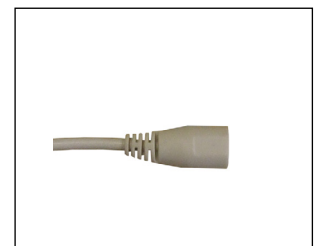
Camera - Front



Camera - Side



Camera - Rear



Camera - Connections

Specifications

Model	ROOM-I
Resolution	1280x720
Internal Memory	N/A (Micro SD Card required)
Recording Modes	Motion Detection Continuous
Weather Resistant	No
Vandal Resistant	No
Mounting Type	Wall
Dimensions (mm)	60 (Width) x 103 (Height) x 29.5 (Depth)
Weight (kg)	0.08
Warranty	1 Year Limited Warranty
Sensor Type	CMOS
DSP Type	N/A
DSP Functions	N/A
Minimum Illumination	1 Lux (IR off) 0 Lux (IR on)
Night Vision	Up to 10m
Lens Type	Colour - Pinhole
Lens Size	2.8mm
Viewing Angle	90°
Audio	Yes
Power Supply	6V DC 800mA (power supply supplied)
Battery	N/A
Battery Life	N/A