PV-TM10

Thermometer Covert DVR for home & office surveillance

- Covert DVR in thermometer design
- Smallest 2 mega pixels pin-hole camera made especially for recording use
- Quick and easy installation/un-installation
- Real time record any video and audio evidence instantaneously
- PIR function for audio monitoring
- PIR function for video recording and photo shooting
- RTC(real time clock) function
- 720P high definition video 1280X720 at 30fps .avi format
- 3 indicators for status review on installation,
 - 1) Green:battery charging
 - 2) Blue: power on / low battery
 - 3) Red: video recording / photo shooting



Specification

Item Number	PV-TM10
Camera	2MP 1/4" progressive CMOS sensor
Video Resolution	VGA(640X480)
	HD(1280X720)
Photo Resolution	2MP(1600X1200 .JPG)
Sensitivity	3.3 Lux @ F 3.0
Lens F/No.	F 2.6
Lens Diameter	4.25mm
Lens Angle	59°
File Format	AVI, JPG
Frame Rate	Up to 30 fps
Photo Capability	2M(1600x1200)
Memory Type	Micro SD Card (Supports up to 16GB)
Data Interface	Mini USB 2.0
Date/Time Table	YYYY.MM.DD, HH:MM:SS
Working Hour	VGA: 320 min. / HD: 260.(approx.)
Power Consumption	210mA-250mA
Standby Consumption	6.4mA (approx.)
Standby Time	9 days (approx.)
Continuous Recording	5 hours (approx.)
Battery Capacity	DC 3.7V / 1400mA battery
Dimension	10X10X1.5 mm
Weight	133g

Standard Accessories



^{*}Specifications are subject to change without prior notice.