

PV-900HD

Portable DVR in Cellphone Design

Portable Surveillance DVR Series

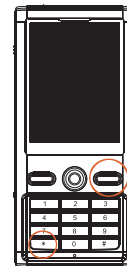


Feature

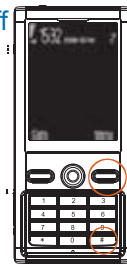
- * **Functional navigation key to control and IR remote control**
- * **Disguise screen display:**
(1) **cellphone power-on**
(2) **Screen-off**
- * **Convenient instant-record key and menu key**
- * **SD Card Storage, USB connection**
- * **Auto/Manual/Motion Detection/Pre-event Schedule Recording Modes**
- * **Work in dark, high resolution, low lux**
- * **Compatible with brandname analgue camera**
- * **User friendly user interface, snap-shot functionality**
- * **Frame counter and time stamp functionality by default**



Normal Recording Screen



Screen-off Disguise Display



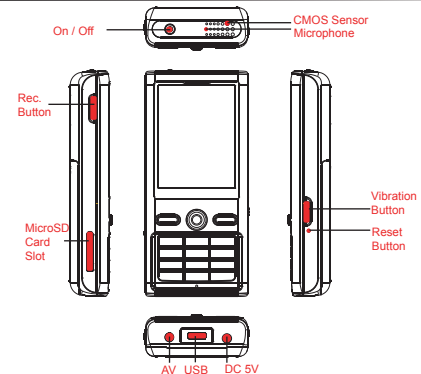
Cellphone Power-on Disguise Display

Specification

PV-900HD	
Display	
LCD	2.5" 240 x 320 TFT
Built-in Camera Module	
Built-in image sensor	1/4" progressive CMOS sensor
Sensor resolution	1280x800
Sensor sensitivity	0.2 Lux @ F 2.0
Lens F/No.	F 2.0
Lens Diameter	4.3 mm
Video	
Algorithm	MPEG4, JPEG
File Format	ASF, JPG
Video recording mode	Auto/Manual/Motion Detection/Pre-Event/Schedule
Recording Capability	1280x960, 1280x720, 1024x768, 720x480, 640x480, 320x240
Frame rate	Up to 30 fps
Max. Frame rate	60 fps @ 640x480
Storage and Input/Output	
Memory	Micro SD Card (Support SDHC max. 32GB)
PC Interface	Mini USB 2.0
External Camera Input	DC 5V Output at 2.5mm AV Input Jack
A / V output	RCA cable (NTSC/PAL Standard TV and audio output)
Microphone	
Disguise Mode	Cellphone Power-on, Screen-off
Date/Time Format	YYYY/MM/DD, HH,MM,SS
Snapshot	Snapshot image when recording and playback video
Power	
Power Input	DC5V
Power Consumption	290mA
Battery Input	DC 3.7V / 1200 mA Lithium battery
Battery Lifetime	Continue recording 150 min
Recording time	40 min @ 720x480 resolution (1GB SD card)
Physical Features	
Vibration Alert	Power On/Off, Recording, Low battery
Dimension	110 x 54 x 23 mm
Weight	90 g

*Specification & Appearance may be subjected to change without notice.

Illustration



Standard Accessories

