

PV-1000

High Definition Portable DVR

Law Enforcement Grade Equipment



Features

Above 720p High Definition Recording

Six recording modes selectable from lowest 320X480@30fps to highest 1280X960 @30fps

Video Recording and Photo Capture

Allows you to take still pictures while recording or when playing back videos.

Adjustable fps(frame per second)

To user's preference fps is adjustable, ranging from 1fps to 30fps

Tamper-Proof Frame Counter

Watermarked with a counter indication in each frame. The recorded video file is tamper proof, a solid evidence for law enforcement units

Pre-Event Recording

Ideal function for police and security guard, as soon as the record function is triggered the video automatically trace back 30 seconds before the record button is pressed. No incident will be missed, everything is recorded.

Multi-Layer Password Protection

Absolute security password protection over power on and USB connection to prevent unauthorized data download/deletion.

Documentary Log File Ready

The log file documents all activities on the unit from the moment when the unit is turned on until power off. A solid evidence to the court.

Law Enforcement Grade DVR

Each unit has a unique serial number and allows the police officer to enter his badge number. When recording these two numbers are embedded onto the videos for evidence management.

Tailored Optional Accessories

Extended High Capacity Battery, In-car Windshield Mount, Slide-in Wireless Receiver, QUAD System, Cable Remote Switch, RF Wireless Remote Switch.

Specifications

Item Number	PV-1000
Display	3.5 Inch RGB 320X240 Color TFT LCD
Video Input	NTSC/ PAL Auto-Detection
Video Recording Mode	Standard / Motion Detection / Schedule / Pre-Event Mode
Resolution Mode	320x240/640x480/720x480/1024x768/1280x720/1280x960 Real Time
Max. Resolution	Above 720P (1280x960)
Memory Type	Built-in 1.8" 60GB HDD & SD Card (Supports up to 32GB SDHC)
Frame Rate	1, 5, 10, 15, 25, 30 fps Adjustable
DC5V to Camera	DC5V 250mA Max
DC12V to Camera	DC12V 160mA Max (through optional remote switch)
PC Interface	USB2.0
Image Quality (Bit rate)	In Standard 720x480@30 FPS (NTSC) High (5Mbps) / Medium (3.3Mbps) / Low (2.5Mbps) Adjustable
Date/Time Table	YYYY/MM/DD (America) , HH,MM,SS (U.K.)
Frame Counter Stamp	Yes
Picture Format	Baseline JPEG
Power Consumption	5V 600mA Average
Battery Type	DC 3.7V/2200 mA Lithium Battery
Battery Lifetime	170 Minutes
Dimensions	130x83x26mm
Weight	265g (w/o Battery)

*A Duo-Core CPU computer is recommended when playing videos recorded at 720P

Standard Accessories

PI-PV800



IR Controller

S-USB/PV-500



USB Cable

T-C3-0520



DC 5V Charger

TB-S-PV800PT



Pouch

S-ERIPV800



Earphone

BA-NP120



3.7V/2200 mA Li-ion Battery

S-PJ2R-5V



Cables to Cam (5V)

S-1R3R/PV-800



Cable to TV

Optional Accessories

VQ-PV800



Video Quad System

BA-PV800



Extended Battery

JB-20



Windshield Mount

RX-PV800



RF Wireless Receiver