

PV-500

With SD Memory Series

Portable Surveillance DVR Series



Feature

Super High Resolution

Able to record 720x680 super high resolution quality picture into SD memory card contains 1 to 8 GB for about 40 ~ 280 minutes at real time status

Dual Power Supply To Camera

Features output power plug to offer power to the covert camera mostly might work with at 5 V to avoid additional power pack carrying

High Capacity Battery

Using 1100 mA/3.7V high capacity mini standard cell-phone type rechargeable battery for easy-to-get to extend the power life time

Multiple Recording Mode

Including of Manual/Auto/Motion Detect/Schedule for different scenario and environment use



Tamper-Proof Frame Counter

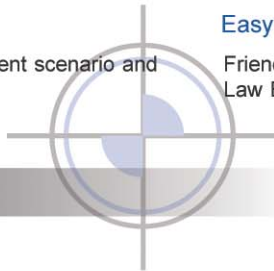
Watermarked with a counter indication in each frame. The recorded video file is tamper proof, a solid evidence for law enforcement units

Smallest in the world

Small and compact enough to put into a standard cigarette pack to do the concealed surveillance

Easy to use

Friendly setting & operation as well as considerable designed special for Law Enforcement Task



Specification

Item Number	PV-500
Display	2.4 TFT LCD
Video Input	NTSC/PAL Standard
Video Recording Mode	Auto/Manual/Motion Detection/Schedule
Resolution	720x480@18fps/ 640x480@30fps/ 320x240@30fps
Memory Type	SDHC SD Card (Supports up to 8GB)
Recording Time	40 Minutes/ 1GB SD Card (@640x480)
Power to Camera	DC 5V Output at 2.5mm AV Input Jack
Remote Control	Optional Cable controller / IR controller
PC Interface	Mini USB2.0
Frame Counter	On / Off
Date/Time Table	YYYY/MM/DD, HH,MM,SS
Low Power Alert	Yes
Power Supply	DC 5V
Consumption Current	650 mA
Battery Type	DC 3.7V/1100 mA Lithium Battery
Battery Lifetime	90 Minutes
Dimension	80x52x22 mm
Weight	68 g

*Specification & Appearance may be subjected to change without notice

Standard Accessories



• IR Controller



• USB Cable



• DC 5V Charger



• Pouch



• Earphone



• 3.7V/1100 mA Li-On Battery



• Cable Remote Controller



• AV Cable to TV Monitor



• AV cable to Camera (5V)