

# PV-DY40UW / PV-DY40UWW

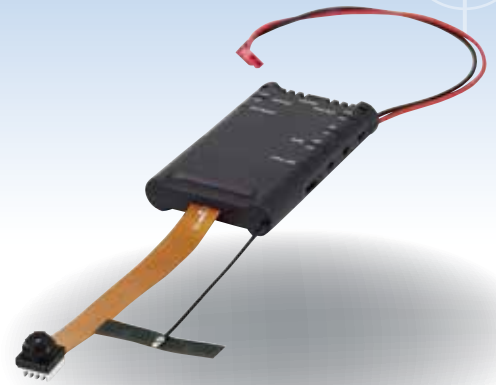
## 4K Ultra HD DIY Hidden Camera Portable Wi-Fi DVR Module

### Feature

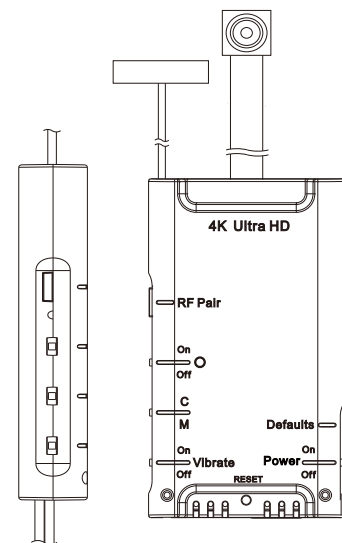
- 1/2.8" and 1/2.5" progressive CMOS sensor
- 4K Ultra HD Video Quality
- Built-in Wi-Fi allows you to control, view, playback and download video from your smartphone
- Make your own hidden camera with this tiny DVR
- Install the extended hidden camera in any way you like
- Compatible with LawMate RF remote control
- Two lens to choose: normal and wide-angle
- Powered from battery , handy to carry

### Specification

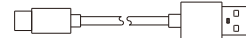
| Built-in Camera Module |                                                            |
|------------------------|------------------------------------------------------------|
| Built-in Image Sensor  | 1/2.8" & 1/2.5" Progressive CMOS Sensor                    |
| Sensor Resolution      | 2592 × 1944 & 3864 × 2218                                  |
| Sensor Sensitivity     | 2.8 Lux @ F 3.2 & 3.0 Lux @ F 2.7                          |
| Lens F/No.             | F 3.2 & 2.7                                                |
| Focal Length           | 4mm & 3.2mm                                                |
| Angle of View          | 66° & 96°                                                  |
| Video Spec.            |                                                            |
| Algorithm              | H.264, JPEG                                                |
| File Format            | MOV, JPG                                                   |
| Video Recording Mode   | Manual & Motion Detection                                  |
| Recording Capability   | 3840 × 2160@25/30fps                                       |
|                        | 2704 × 1520@30fps                                          |
|                        | 1920 × 1080@30/60/120fps                                   |
|                        | 1280 × 720@60/120/240fps                                   |
| Frame Rate             | 25 fps, 30 fps, 60 fps, 120 fps, 240 fps                   |
| Wi-Fi Spec.            |                                                            |
| Wi-Fi                  | Built-in WiFi Module(IEEE 802.11b/g/n)                     |
| Wi-Fi Protocol         | RTSP                                                       |
| Storage & I/O          |                                                            |
| Memory Type            | Micro SD Card ( Support SDHC max = 256GB)                  |
| Data Interface         | Mini USB 2.0                                               |
| Misc.                  |                                                            |
| Date/Time Table        | YYYY/MM/DD, HH:MM:SS                                       |
| Snapshot               | Recording and playback video (Via APP)<br>Size 4320 × 3240 |
| Power                  |                                                            |
| Power Input            | DC 5V                                                      |
| Power Consumption      | 400mA-450mA (Wi-Fi OFF) (Wi-Fi ON + 100mA)                 |
| Charging Frequency     | 800mA                                                      |
| Battery Input          | DC 3.7V / 660mAH high polymers battery                     |
| Battery Lifetime       | Continuous Recording 70min (Wi-Fi ON)/90min (Wi-Fi OFF)    |
| Recording Time         | 140min @ 3840×2160@30fps resolution (64GB SDHC card)       |
| Physical               |                                                            |
| Vibration Alert        | Power on/off, Recording, Low Battery                       |
| Dimension              |                                                            |
| Weight                 | 46g                                                        |



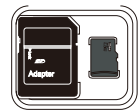
### Product Sketch



### Standard Accessories



USB Cable



Memory Card



Remote Control



Battery

\*Specifications are subject to change without prior notice.

**CE/FCC Certified**

※ This product is for Law Enforcement and Home Security Use Only!