

# Video Pal™

## Motion Activated Mini Portable Video Recorder

### Video Pal™ is the new mini portable video recorder

- ✓ No installation / Fully portable
- ✓ Automatically records upon movement
- ✓ Records over itself so you always capture the latest events
- ✓ Universal camera tripod thread on the back so Video Pal™ can be mounted

### Video Pal™ starts recording as soon as it detects motion

Video Pal™ is a new portable battery operated video camera with built in PIR/Motion detection. Video Pal™ automatically records when movement is detected for a period of 30 seconds, Video Pal™ will start recording again when further movement is detected. Audio is recorded alongside video and video can be captured day or night.

### Video Pal™ keeps a detailed log of actions

When video has been recorded you can plug Video Pal™ into your computer via a USB cable and replay what has been recorded. You can then store these videos on your computer so new video can be recorded by Video Pal™. Video Pal™ automatically records over itself so the latest events are always captured.

### Use Video Pal™ for

- Monitoring empty properties
- Recording evidence
- Monitoring
- Monitoring access to valuables
- Monitoring access to stores or warehouses
- Recording deliveries

### Use Video Pal™ with Alert Pal™ for instant alerting and video and sound evidence



Alert Pal™ is an alarm camera, it has a built in PIR / Motion Detection sensor so when the sensor is triggered it automatically sends an SMS message to the master user followed by 5 images as one MMS message. Alert Pal™ gives you instant alerts and images allowing you to react accordingly. Video Pal™ then gives you video and sound evidence of any intruders that you can download on to your PC for further action.



### Video Pal™ Specification

- 4GB SD Card included (up to 32GB SD Card can be used)
- Records for 30, 60 or 180 seconds when movement is detected
- Infrared sensor detection angle 70°
- Microphone range 10m
- Image range (night) 6m
- Infrared sensor detection range 6m
- Battery 2hrs for continuous recording, 10 days standby
- Temperature -10°C to +45°C
- Frame frequency 15 frames/sec (default) up to 30 frames/sec (max)
- Recording time 150 – 2400 mins (depending on SD Card)
- Input 110-240v AC / Output 5v/500mA
- 80mm high, 45mm deep, 55mm wide (with base)
- Power adapter included (can be charged by mains or via USB)

