

DTV-VLLFXKIT

HIGH RES DAY & NIGHT EXTERNAL CAMERA KIT

Camera Specification

Image Sensor	1/3" Sony Super HAD CCD
Resolution	540TVL
Sensitivity (LUX)	0.3 Lux @ F1.2 Colour 0.002 Lux (Sens Up)
Electronic Shutter	1/50 - 1/120,000
Auto Iris Control	Video / Direct Drive
BLC	Low/Middle/High/Off selectable
Features	OSD, Motion Detection, Privacy Function DNR (Digital Noise Reduction)
Power requirements	12V DC, 160mA



Camera is fitted with 3-8.5mm Aspherical lens inside 12V semi cable managed housing.

Please note : External camera housing requires 1.25A to power heater



Standard camera



High end colour/mono



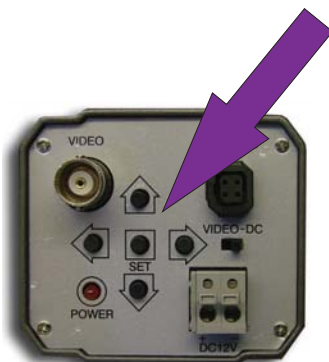
Our VLL camera

The above images were taken at midnight with the light measurement of 0.03 Lux

The bushes to the top right of the scene could hardly be seen with the naked eye

The DTV VLL camera is suited to applications requiring various lens combinations or to act as a visible deterrent when used in conjunction with external housing

On screen display enables access to the following features



- Sens-Up (10 levels)
- Adjustable back light compensation
- Adjustable white balance
- Digital Noise Reduction for noise reduction and disk saving
- Privacy Masking - 4 programmable zones
- Mirror function - horizontal image inversion
- Motion Detection
- Automatic Gain Control
- Camera ID
- Sharpness control