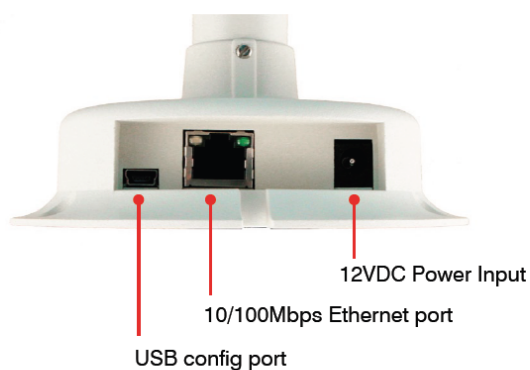# CCTV IP CONVERSION KIT
Analogue to IP
Video Server and Bracket

D1

AV

1ch Camera Mount IP Server + Audio

The Ness-Net IP Stand Server is an innovative combination of network video server and camera stand. The video server is housed inside the stand base with a combo cable provided to power the camera and receive analog video signal.

Unlike network cameras, the 104-325 provides the full flexibility of choosing different types of CCTV cameras while eliminating the drawbacks of video server installation. You no longer need to locate a proper place and independent power supply to install a video server. Simply mount a camera you like and install it like a network camera.

- High quality video and audio
- Built-in high sensitivity microphone
- M-JPEG and MPEG-4 dual codec
- 25 FPS @ D1 resolution
- Configurable bit-rate from 32Kbps to 3Mbps
- Easy installation / Robust aluminum housing
- 10/100 BaseT ethernet / Power over Ethernet
- Instant/URL snapshot and local video recording
- Built-in web viewer
- Pre/Post buffer for image/video capturing
- DDNS support
- Real time clock with battery
- Video Loss/ Power Loss/ Network Loss detection
- Built-in motion alarm with configurable detection areas
- FTP and Email event handler

IP Server

12VDC Power Input

10/100Mbps Ethernet port

USB config port

12VDC to camera

BNC Video In

SPECIFICATIONS	
IMAGE	
VIDEO INPUT	1CH PAL
IMAGE RESOLUTION	D1, CIF, QCIF
COMPRESSION -VIDEO	
FORMAT	M-JPEG, MPEG-4 Dual Stream
FRAME RATE	25fps (PAL) @ D1 resolution
IP NETWORK	
ETHERNET	RJ45 - 10/100 Base-T
PROTOCOL	TCP/IP, DHCP, PPPoE, HTTP, DDNS, NTP, FTP, SMTP
I/O CONNECTORS	
NETWORK	X RJ-45
POWER SUPPLY	1 x DC Jack
ANALOG VIDEO	BNC In
CONFIGURATION	mini-USB female socket
POWER & MECHANICAL	
POWER SUPPLY	12VDC / 1A
DIMENSIONS / WEIGHT	120 (W) X 175 (H) X 120 (D) mm / 510g
CONFIGURATION	
CONFIGURATION	USB config port, Web interface, Ness-Net Scan Utility

$199 VidServPole

www.australsurveillance.com.au

☏ 1300 130 508