



# 2.0 Megapixel IP Full Body Camera



**Records directly to the camera, storing video on the SD Memory Card. No cabling or separate DVR required, supply power only.**

By utilising video motion detection, up to 1 week of recording can be recorded onto a 32GB SD card

If you're looking for a true standalone surveillance system which doesn't require your cameras to be connected to a central storage device, our range of VIP Vision IP Network DVR Cameras are the answer. The camera supports internal SD card storage (up to 32Gb), meaning that all recorded footage is stored locally on the camera for retrieval at your convenience.

By utilising video motion in the camera and adjusting the bitrate, long recordings can be achieved on the internal SD card (eg. up to 1 week recording can be achieved on a 32GB SD card depending on the motion).

- Recorded footage can be reviewed on a PC without the need for expensive CMS software
- 2 Megapixel image sensors ensure high quality footage
- Low-Cost surveillance system
- Internal video storage method means the camera can be repositioned as required
- Connect to a wireless router, access point or 3G modem to connect to the camera via a network



The VSIP2MPFB is a high performance IP Full Body Camera with a 2.0 megapixel CMOS Image Sensor, designed to deliver high resolution images to identify individuals and objects of interest in any application. The 1/3" CMOS Image sensor provides up to 1600 x 1200 image resolution at 12.5fps. The camera utilises MPEG-4 video compression, and supports HD720/4CIF/DCIF/2CIF/CIF/QCIF Real Time compression.

- 2.0 Megapixel 1/3" CMOS Image Sensor
- Embedded Linux OS
- TI DaVinci Hardware Compression
- H.264 Video Compression
- Supports PoE and E-PTZ functions.
- NUUO Compatible
- Dual stream compression support
- SD Card local storage support for recording even if ethernet connection is interrupted
- Multi-zone motion detection and sensitive area mask function

### Specification: VSIP2MPFB

Image Sensor	1/3" CMOS
Effective Pixels	1600 (H) x 1200 (V), 2.0 Megapixels
Min. Illumination	0.1Lux @ F1.2
Electronic Shutter	Auto
Video Compression	H.264 (32 K ~ 8M)
Max. Image Resolution	1600x1200 Pixels
Frame Rate	Up to 10fps
Motion Detection	On/Off
Dual Stream	Yes. Contains data for compressed video and audio
SD Card Local Storage	Yes
Protocol Support	TCP/IP, HTTP, DHCP, DNS, RTP/RTCP, PPPoE
Alarm I/O	1 Channel Input and 1 Channel Reply Output
Audio Input	1 Channel 3.5mm Audio Jack (2.0 to 2.4Vp-p, 1k )
Audio Output	1 Channel 3.5mm Audio Jack (Line Level, 600 )
Operating Temperature	-10°C ~ 60°C
Power Supply	24VAC / 12VDC / PoE (Power over Ethernet)
Dimensions	64.8mm x 63mm x 157.5mm
Weight	600 g

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