VANTAGE VQR04C

SAMSUNG ELECTRONICS SCQ041AP

QUADS AND PICTURE IN PICTURE UNITS

Code			Trade

Monochrome

VANTAGE - 3 year warranty

| 341-0021 | VQR04M | Quad, 8 character text, Alarms NO or NC, Video Loss Alarm, Security lockout, Rack mountable, Power consumption 4W 12Vdc | |

Colour

VANTAGE - 3 year warranty

| 343-0005 | VQR04C | Quad, Camera loop through, Power consumption 8W 12Vdc | |

NORTEK - 1 year warranty

| 343-0004 | DQ94 | Real Time Versatile Quad/Three/Two Split Screen, 2 Independent monitors, Camera loop through, 4 Alarms & relay | |
| 344-0005 | PIP92 | Picture in picture, 4 positions/2 sizes of inset picture, 2 Alarms | |

SAMSUNG ELECTRONICS

| 342-0031 | SCQ041AP | Quad Switcher, Camera loop through, 2x Monitor outputs, Auto Switcher mode, Freeze Mode, 8 character text display per channel, Time & Date display, 4 alarm inputs, Alarm output relay, Video Loss detection, 100-240Vac | |

VIDEOSWITCH

| 341-0031 | VQ403C | Real-time Colour Quad, PIP, Dual PIP, Vert & Horiz Splitter | |

E.P.O.S. MONITORING SYSTEMS

SIDG - Remark EPOS monitoring system

368-1462	REME	REMARK Controller - up to 4 video inputs + up to 4 Interface Inputs + up to 4 alarm inputs (PSU not included)	
368-1486	IFSerial	POS Interface - Serial (PSU not included)	
368-1485	IFParallel	POS Interface - Parallel (PSU not included)	
368-1463	IFCustom	POS Interface - Custom (PSU not included)	

The Remark system represents the bridge between EPOS (Electronic Point of Sale) equipment and CCTV systems by overlaying EPOS transaction information onto CCTV images.
Designed to identify and monitor activity at the point of sale and allows the user to identify exactly what they wish to define as "exceptions" among the EPOS transactions.
Monitors up to 10 programmable exceptions/events (e.g. refunds, voids) and generates comprehensive reports with easy to use, mouse driven control.
Remark's flexibility is that it can be used as a small powerful standalone system or added to exsisting systems.

VCR'S & VIDEO PRINTERS

24 Hour Time Lapse

COMPUTAR

| 350-0110 | CTR4024B | 24Hr Time Lapse VCR | |

Time Lapse (72 Hour and above) VHS

COMPUTAR

| 350-0120 | CTR4960 | 960Hr Time Lapse VCR | |

Video Printers

MITSUBISHI

| 356-0029 | CP910E | Colour Video Printer, varying print size, 16.7 million display Colours | |
| 356-0030 | CK900S | Standard Paper, 200 sheets | |

Q. HOW OFTEN SHOULD I REPLACE MY VIDEO TAPES?

A. In general it is recommended that all video tapes should be replaced after a period, no greater than 20 passes of each tape. That being 10 record and 10 play back. This will also be dependent on the quality of tape being used and that the recording equipment is in good operational condition.

Quads, PIP, EPOS & VCR's

Triplex DVR Range

- 4, 9,16 Channel versions available
- NON-PC based DSP hardware with proprietary system firmware
- Motion JPEG compression
- Remote viewing of live and recorded images through TCP/IP network environment
- CDRW as standard
- SD memory card slot for image archiving and system updates
- Directional motion detection
- Refresh rate up to 50 fields/second
- Covert camera recording
- Auto power interruption recovery
- Multi axis keyboard optional

The Vantage range of DVRs has been developed to meet the growing demands of the industry. The entire range offers easy to install and operating features including "Quick" menu setup.

To find out more about the full range from Vantage please visit www.vantage.eu.com

The Vantage family consists of three models having 4, 9 and 16 channel options with varying ranges of HDD capacity.

www.vantage.eu.com

Vantage

DIGITAL VIDEO RECORDERS

Code			Trade

The use of UPS (uninterruptible Power Supply) units is strongly recommended for use with all hard-disk-based systems.

The use of UPS systems with DVR's provides added benefits. UPS systems are used for conditioning the mains supply to filter out sags, brown-outs, spikes and surges. All of these can cause damage to high-performance hard disk systems operating with a heavy duty cycle.

Uninterruptible Power Supplies can be found on page 144.

Single channel

EVERFOCUS - Compacts - Compact Flash, Hot Swap HD, MJPEG - 1 year warranty

	Code		Description
	349-1018	EDSR100H160	1 Channel, 160GB, 50fps Digital Recorder, 1 x audio
NEW	349-1309	EDSR100H300	As above with 300GB HDD

SANYO

	Code		Description
	349-0473	DSR300P160	Single channel digital video recorder, 160GB hard drive, Compactflash slot, 1/2 rack width
	349-0737	DSR300P300	As above with 300GB HDD
	349-1026	DSR300P400	As above with 400GB HDD
	350-0139	VZUCOM300	LAN card for DSR300P DVR
NEW	349-1826	DSRM810PA300	Single Channel Real time c/w audio DVR, 300GB will give up to 840 Hours of recordings. Ideal for Interview rooms, Spot monitor's & Casino's. Images can be exported to CD via USB
NEW	349-1236	DSRM810P800	Single Channel Real time c/w audio DVR, 800GB will give up to 15 Days of recordings. Ideal for Interview rooms, Spot monitor's & Casino's. Images can be exported to CD via USB

Multi Channel

VANTAGE - 3 year warranty including Hard Drives

	Code		Description
	349-1064	VDR004TC1	4 Channel Triplex Digital Recorder 160GB HDD, CDRW, Ethernet, Viewer Software
	349-1065	VDR004TC3	As above with 320GB HDD
	349-1062	VDR009TC3	9 Channel Triplex Digital Recorder 320GB HDD, CDRW, Ethernet, Viewer Software
	349-1063	VDR009TC6	As above with 640GB HDD
	349-0876	VDR016TC3	16 Channel Triplex Digital Recorder 320GB HDD, CDRW, Ethernet, Viewer Software
	349-0877	VDR016TC6	As above with 640GB HDD
NEW	349-1386	VKBDT	Keyboard For VDR Range 3 Axis Joystick LCD Display RS485

VANTAGE VDR009

VANTAGE HARD DISK DRIVES - 3 year extended warranty

	Code		Description
	349-0559	VDRH160	160GB Hard Drive
	349-1945	VDRH320	320GB Hard Drive

DVR's

Digital Video Recorders continued overleaf

EVENTYS LITE

EVENTYS PRO

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

BEWATOR - 2 year warranty

Eventys Lite Range

	Code		Description
NEW	349-1261	EVLR4250	Eventys Lite 4 channel DVR with integrated CD recorder, RS485 telemetry, Ethernet, USB and Firewire ports, 250GB hard drive, 100IPS
NEW	349-1311	EVLR8400	Eventys Lite 8 channel DVR with integrated CD recorder, RS485 telemetry, Ethernet, USB and Firewire ports, 400GB hard drive, 100IPS
NEW	349-2040	EVLR16300F	Eventys Lite 16 channel DVR with integrated CD recorder, RS485 telemetry, Ethernet, USB and Firewire ports, 300GB hard drive capacity, 200IPS
NEW	349-2041	EVLR16500F	Eventys Lite 16 channel DVR with integrated CD recorder, RS485 telemetry, Ethernet, USB and Firewire ports, 500GB hard drive capacity, 200IPS
	349-0733	EVLK	Joystick keyboard for Eventys Lite and dome control

Eventys Pro Range

	Code		Description
	349-0721	EVR4200	Eventys Pro 4 channel rack mount DVMS with integrated CD recorder. 200GB hard drive capacity
	349-0723	EVR8200	Eventys Pro 8 channel rack mount DVMS with integrated CD recorder. 200GB hard drive capacity
	349-1170	EVR8500	As above with 500GB HDD
	349-1090	EVR16500	Eventys Pro 16 channel rack mount DVMS with integrated CD recorder. 500GB hard drive capacity. Hot swappable HDDs and RAID5 capable
	349-0729	EVR161000	As above with 1TB HDD
NEW	349-2108	EVR16500F	Eventys Pro 16 channel DVMS with integrated CD recorder and 200IPS. Industrial rack mount unit, 500GB swappable hard drive capacity, 2 audio channels
NEW	349-1295	EVR161000F	Eventys Pro 16 channel DVMS with integrated CD recorder and 200IPS. Industrial rack mount unit, 500GB swappable hard drive capacity, 2 audio channels swapable hard drive capacity, 2 audio channels
NEW	349-1296	EVR161600F	Eventys Pro 16 channel DVMS with integrated CD recorder and 200IPS. Industrial rack mount unit, 1.6TB swappable hard drive capacity, 2 audio channels
NEW	349-2042	EVR321000	Eventys Pro 32 channel DVMS with integrated CD recorder. Industrial rack mount unit, 1TB swappable hard drive capacity, 2 audio channels
NEW	349-1276	EVR321600	Eventys Pro 32 channel DVMS with integrated CD recorder. Industrial rack mount unit, 1.6TB swappable hard drive capacity, 2 audio channels
NEW	349-2043	EVR322000	Eventys Pro 32 channel DVMS with integrated CD recorder. Industrial rack mount unit, 2TB swappable hard drive capacity, 2 audio channels
	349-0730	EVUSB485	USB to 2x RS485 ports interface for connecting dome cameras to Eventys
NEW	327-0596	COAXCONTROL	Coaxilator, 16 loop through C-Type 80-377 (COAX) Channels, 4 Monitor Outputs (2 with text), 2 RS485/1 Dual Channel, USB Telemetry Channels

Eventys RMC Remote Monitoring Centre

Eventys Remote Monitoring Centre, RMC, is a solution for centralised monitoring and control of a number of remote sites. Eventys RMC connects to Eventys Pro servers over LAN, WAN and ISDN

	Code		Description
NEW	349-2044	EVRMC1WS1DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 1 DVR - note: IT equipment to run this software is NOT included
NEW	368-1335	EVRMC1WS10DVR	Eventys Remote Monitoring Centre (RMC).Includes Server, Client and setup software for 1 workstation and 10 DVRs - note: IT equipment to run this software is NOT included
NEW	349-2045	EVRMC1WS20DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 20 DVRs - note: IT equipment to run this software is NOT included
NEW	349-2046	EVRMC1WS30DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 30 DVRs - note: IT equipment to run this software is NOT included
NEW	349-2047	EVRMC1WS40DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 40 DVRs - note: IT equipment to run this software is NOT included
NEW	349-2048	EVRMC1WS50DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 50 DVRs - note: IT equipment to run this software is NOT included
NEW	349-2039	EVRMC1WS100DVR	Eventys Remote Monitoring Centre (RMC). Includes Server, Client and setup software for 1 workstation and 100 DVRs - note: IT equipment to run this software is NOT included
NEW	368-1336	EVRMC+1WS	Eventys Remote Monitoring Centre (RMC) additional workstation licence
NEW	349-2049	EVRMC+1DVR	Eventys Remote Monitoring Centre (RMC) additional DVR licence
NEW	349-2050	EVRMC+5DVR	Eventys Remote Monitoring Centre (RMC) additional 5x DVR licences

DVR's

DIVAR-EASY

DIVAR

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

BOSCH - 3 year warranty

Divar Easy Range Multi Channel Digital Recorders/Multiplexers

	Code	Model	Description
NEW	349-1885	DVR6I008AU	DIVAR-EASY 6CH, 80GB
NEW	349-1886	DVR6I032AU	DIVAR-EASY 6CH, 320GB
NEW	349-1887	DVR9I008AU	DIVAR-EASY 9CH, 80GB
NEW	349-1888	DVR9I032AU	DIVAR-EASY 9CH, 320GB
NEW	349-1890	DVR16I032AU	DIVAR-EASY 16CH, 320GB
NEW	349-1891	DVR16I064AU	DIVAR-EASY 16CH, 640GB
NEW	349-1892	DVR6J032AU	DIVAR-EASY INT.DVD 6CH, 320GB
NEW	349-1894	DVR9J032AU	DIVAR-EASY INT.DVD 9CH, 320GB
NEW	349-1895	DVR16J032AU	DIVAR-EASY INT.DVD 16CH, 320GB
NEW	349-1896	DVR16J064AU	DIVAR-EASY INT.DVD 16CH, 640GB

Dibos Range Multi Channel MPEG4 Digital Recorders

	Code	Model	Description
NEW	349-1897	DB06C1075R2	Dibos 8 MPEG4 DVR+NVR, 6 cameras, 16 IP cameras, 750GB, DVD-RW
NEW	349-1898	DB12C2075R2	Dibos 8 MPEG4 DVR+NVR, 12 cameras, 16 IP cameras, 750GB, DVD-RW
NEW	349-1901	DB18C3100R2	Dibos 8 MPEG4 DVR+NVR, 18 cameras, 16 IP cameras, 1000GB, DVD-RW
NEW	349-1902	DB18C3160R2	Dibos 8 MPEG4 DVR+NVR, 18 cameras, 16 IP cameras, 1600GB, DVD-RW
NEW	349-1328	DB24C4100R2	Dibos 8 MPEG4 DVR+NVR, 24 cameras, 32 IP cameras, 1000GB, DVD-RW
NEW	349-1908	DB24C4160R2	Dibos 8 MPEG4 DVR+NVR, 24 cameras, 32 IP cameras, 1600GB, DVD-RW
NEW	349-1329	DB30C5100R2	Dibos 8 MPEG4 DVR+NVR, 30 cameras, 32 IP cameras, 1000GB, DVD-RW
NEW	349-1339	DB30C5160R2	Dibos 8 MPEG4 DVR+NVR, 30 cameras, 32 IP cameras, 1600GB, DVD-RW
NEW	349-1905	DB06C1012DL2	Dibos Micro MPEG4 DVR, 6 cameras, 120GB, CD-RW
NEW	349-1352	DB06C1025D2	Dibos Micro MPEG4 DVR+NVR, 6 cameras, 8 IP cameras, 250GB, DVD-RW
NEW	349-1353	DB12C2025D2	Dibos Micro MPEG4 DVR+NVR, 12 cameras, 8 IP cameras, 250GB, DVD-RW
NEW	349-1354	DB12C2040D2	Dibos 8 MPEG4 DVR+NVR, 12 cameras, 8 IP cameras, 400GB, DVD-RW

Dibos Software

	Code	Model	Description
NEW	349-1058	DBSR2	Dibos 8 Receiver Software
NEW	349-2091	DBSR162	Dibos 8 Receiver Software + 16 Channel NVR
NEW	368-1964	DBSR322	Dibos 8 Receiver Software + 32 Channel NVR

DIBOS MICRO

DIBOS8

DVR's

Digital Video Recorders continued overleaf

COMPACT 4

DIGITAL VIDEO RECORDERS (continued)

Code | Trade

DEDICATED MICROS Compact4

The Compact 4 is a low cost, digital video recorder designed to offer all the benefits of digital security monitoring to low budget installations.

Using MPEG-4 compression technology, the Compact 4 is able to provide the user with high quality video images that minimise storage consumption compared to JPEG files The elimination of tape management issues and VCR maintenance costs means that Compact 4 literally provides a fit and forget solution, with quick and easy access to recorded images if and when video needs to be reviewed.

The Compact 4 incorporates a USB 20 port to allow simple and quick copy of incident video to standard flash or CD/DVD media Among the many features also included as standard on Compact 4 are multiway display, out of hours remote monitoring using free Compact 4 viewing software, and Dedicated Micros trade mark plug and play set-up with user-friendly interface to keep installation and operator training to a minimum.

NEW | **349-1970** | **Compact480GB** | 4 camera entry level DVR, MPEG-4, 50pps, USB port, 80GB HDD

NEW | **349-1971** | **Compact4160GB** | As above with 160GB HDD

NEW | **349-1972** | **Compact4320GB** | As above with 320GB HDD

DEDICATED MICROS Eco4 - 2 year warranty inc. Drives

Eco4 is the 4-camera entry-level DVR that is quick to install, easy to train staff to use and requires less maintenance than a traditional time-lapse VCR/multiplexer combination. Designed to have the "look and feel" of a traditional CCTV system, Eco4 offers familiar multiplexer and VCR style control keys. Just plug in up to 4 cameras, power-up and the unit automatically configures itself and starts recording.

- Up to 2 months recording in one box
- Built in CDRW option
- Built in video motion detection
- Covert camera option
- 25pps PAL record rate 30PPS NTSC
- Compact, space saving design
- Live quad display and picture in picture viewing
- Remote viewing via ethernet or dialup connection

349-0596 **ECO4C80** As above with 80GB HDD

349-0597 **ECO4C160** As above with 160GB HDD

349-0598 **ECO4C300** As above with 300GB HDD

DEDICATED MICROS Eco9 - 2 year warranty inc. Drives

Eco9 is a 9-camera entry-level DVR that is quick to install, easy to train staff to use and requires less maintenance than a traditional time-lapse VCR/multiplexer combination. Designed to have the "look and feel" of a traditional CCTV system, Eco9 offers familiar multiplexer and VCR style control keys. Just plug in up to 9 cameras, power-up and the unit automatically configures itself and starts recording.

- Up to 1 month's recording in a box
- 9 camera inputs
- Built in CDRW option
- Built in video motion detection
- Covert camera option
- 50pps (PAL) record rate
- Compact, space saving design
- Multiscreen, quad display and picture in picture viewing
- Remote viewing via ethernet or dialup connection

349-1335 **ECO9BCD160** 9-way Entry Level Digital Multiplex Recorder, 160GB, ethernet, Built-in CD-R, 50PPS

349-1336 **ECO9BCD300** As above with 300GB HDD

Dedicated Micros Eco16 - 2 year warranty inc. Drives

NEW | **349-1337** | **ECO16BCD160** | 16-way Entry Level Digital Multiplex Recorder, 160GB, ethernet, Built-in CD-R, 50PPS

NEW | **349-1338** | **ECO16BCD300** | As above with 300GB HDD

NEW | **349-1785** | **ECO16BCD500** | As above with 500GB HDD

Digital Video Recorders continued overleaf

DVR's

SD4600GBCD

DIGITAL VIDEO RECORDERS (continued)

Code   Trade

DEDICATED MICROS SD Range

Dedicated Micros SD Range is a functional, practical and affordable desktop DVR.
Comprehensive functionality is coupled with an intuitive local user interface allowing operators to take control of their security solution with minimal training Size and design ensures the SD Range is an ideal desktop solution, as a replacement to an existing VCR/Mux installation, or as a first-time small scale CCTV solution, as a replacement to an existing VCR/Mux installation, or as a first-time small scale CCTV solution.
- 4, 10, or 16 camera options, JPEG or MPEG-4 recording/transmission at 50pps record rate
- Remote control allows all the DVRs features to be accessed from the attached monitor
- Built in CD-RW and USB ports for upload of configuration files or download of video archive
- MultiMode Recording removes the need for 'event only' or low record rates and provides 'always on' recording without increasing storage requirements
- Integrated text support allows users to connect with cash registers and retail units to monitor POS locations
- Telemetry support, both coax & RS485, of industry standard protocols
- SD available with optional keyboard

	Code	Model	Description
NEW	349-1973	SD4160GBCD	4-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD
NEW	349-1974	SD4300GBCD	As above with 300GB HDD
NEW	349-1975	SD4600GBCD	As above with 600GB HDD
NEW	349-1976	SD10160GBCD	10-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD
NEW	349-1977	SD10300GBCD	As above with 300GB HDD
NEW	349-1978	SD10600GBCD	As above with 600GB HDD
NEW	349-1979	SD16160GBCD	16-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD
NEW	349-1980	SD16300GBCD	As above with 300GB HDD
NEW	349-1981	SD16600GBCD	As above with 600GB HDD
NEW	349-1982	SD16750GBCD	As above with 750GB HDD
NEW	349-1983	SD4160GBCD KBD	4-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD, Keyboard
NEW	349-1984	SD4300GBCD KBD	As above with 300GB HDD
NEW	349-1985	SD4600GBCD KBD	As above with 600GB HDD
NEW	349-1986	SD10160GBCD KBD	10-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD, Keyboard
NEW	349-1987	SD10300GBCD KBD	As above with 300GB HDD
NEW	349-1988	SD10600GBCD KBD	As above with 600GB HDD
NEW	349-1989	SD16160GBCD KBD	16-way 50pps DVR, CD-RW & USB ports Remote Control Operation, 160GB HDD, Keyboard
NEW	349-1990	SD16300GBCD KBD	As above with 300GB HDD
NEW	349-1991	SD16600GBCD KBD	As above with 600GB HDD
NEW	349-1992	SD16750GBCD KBD	As above with 750GB HDD

DVR's

DIGITAL SPRITE 2

DIGITAL VIDEO RECORDERS (continued)

Code   Trade

DEDICATED MICROS The New Digital Sprite 2 - 3 year warranty inc. Drives

The DS2 is a scalable mid-range DVR containing recording and transmission in a single unit, suitable for medium-to-large CCTV installations.

With the DS2, the user receives a fully integrated range of features that enables the product to adapt to a wide range of applications such as; local or remote monitoring, single or multi-site locations and vertical market solutions such as retail, transport and banking.

By combining recording and transmission in one product, the DS2 removes the need for additional transmission equipment. This saves installers and system integrators time and headaches when building solutions, and users unnecessary cost.

- 6, 9 and 16 camera options, 50 or 100pps (PAL) up to 1.5TB storage
- Recording and transmission in a single unit
- MultiMode Recording removes the need for 'event only' or low record rates and provides 'always on' recording without increasing storage requirements
- Simultaneous, high quality JPEG and MPEG-4 transmission and recording via unique TransCoding technology - allows playback of evidential quality recordings over low bandwidth connections
- Capture, record and search video footage by time, event and text data
- Integrated text support allows users to connect with cash registers and retail units to monitor POS locations
- Quick and easy transfer of images to integrated DVD-RW
- Supplied with free NetVu ObserVer viewing software
- IP Camera Recording
- PTZ telemetry control across a wide range of industry standard protocols
- Support for remote monitoring includes; false alarm suppression, instant alarm reporting (including dial out on alarm), an alternative signalling path and tamper proof alarms

349-0882	**DS2A6DVD80GB**	6-way DVR, 80GB, w/Networking, DVD Drive. 50pps
349-0885	**DS2A9DVD80GB**	9-way DVR, 80GB, w/Networking, DVD Drive. 50pps
349-0888	**DS2A16DVD80GB**	16-way DVR, 80GB, w/Networking, DVD Drive. 50pps
NEW **349-2117**	**DS2P6DVD250GB**	6-way DVR, 250GB, w/Networking, DVD Drive. 100pps
NEW **349-2118**	**DS2P6DVD500GB**	As above with 500GB HDD
NEW **349-2119**	**DS2P6DVD750GB**	As above with 750GB HDD
NEW **349-2120**	**DS2P9DVD250GB**	9-way DVR, 250GB, w/Networking, DVD Drive. 100pps
NEW **349-2121**	**DS2P9DVD500GB**	As above with 500GB HDD
NEW **349-1784**	**DS2P9DVD750GB**	As above with 750GB HDD
NEW **349-2122**	**DS2P16DVD250GB**	16-way DVR, 250GB, w/Networking, DVD Drive. 100pps
NEW **349-2123**	**DS2P16DVD500GB**	As above with 500GB HDD
NEW **349-1783**	**DS2P16DVD750GB**	As above with 750GB HDD
NEW **349-1290**	**DS2P16DVD1TB**	As above with 1TB HDD
NEW **349-1782**	**DS2P16DVD15TB**	As above with 1.5TB HDD

DVR's

Digital Video Recorders continued overleaf

NetVu CONSOLE

NETVU

DIGITAL VIDEO RECORDERS (continued)

Code | Trade

DEDICATED MICROS NetVu Console

NetVu Console allows a traditional telemetry keyboard and composite monitor combination to be placed anywhere the customer requires with no need to retrain operators. Duplicating the local control functionality of the DVR, the NetVu Console provides greater freedom to users wishing to expand the control of their network without incurring the significant cost.

- Traditional joystick telemetry control over an IP network
- Seamless control, live viewing and playback of all connected cameras
- Cameras can be controlled and monitored from one remote view point
- Additional Digital monitor output
- IP to analogue conversion allows use of composite monitors
- Transparent telemetry control through the NetVu Connected DVR

NEW **349-1993** **NetVu Console** Remote IP Enabled Keyboard for use with NetVu Connected DVR's

DEDICATED MICROS BX2 - 3 year warranty inc. Drives

The BX2 range also includes standard models that include features such as advanced record schedule, built-in CD-RW and video motion search facility in a choice of 640GB, 1.2TB or a massive 2TB storage options.

- Quick and easy copy to internal CDWriter
- Maximum record rate of 100pps PAL, 120pps NTSC
- Integrated text support allows users to connect with cash registers and retail units to monitor POS locations
- Ethernet remote viewing
- Advanced record schedule
- Video motion detection and search facilities
- Audio recording

346-0167 **BX2PDX16C640GB** 16-way Digital Multiplex Recorder, w/Networking, 640GB Internal CD-R Archive capability & Network file export 100pps

349-0154 **BX2PDX16C1T2** 16-way Digital Multiplex Recorder, w/Networking, 1.2TB Internal CD-R Archive capability & Network file export 100pps

NEW **349-1312** **BX2PDX16C2TB** 16-way Digital Multiplex Recorder, w/Networking, 2TB Internal DVD-R Archive capability & Network file export 100pps

DEDICATED MICROS BX2 Continuous Archive - 3 year warranty inc. Drives

The BX2 Continuous Archive is Dedicated Micros flag-ship digital recording solution allowing hard disk drives to be "hot-swapped" without pausing recording. Using RAID1 mirroring technology, the BX2 continuous archive provides up to 2TB of storage from its 1TB disks. At any time the mirror drives can be hot-swapped allowing the entire storage to be instantly removed for archive, or can be made available for evidence without any disruption to recording or system operation.

For applications where evidence needs high levels of protection, the RAID 1 mirroring ensures that all data has an identical back-up copy that can be used in the unlikely event of disk failure.

By scheduling regular "hot-swap" of mirrored drives, end-users can create continuous archives of unlimited capacity.

349-0612 **BX2CA1T2** 16-way Continuous Archive DVR with CD-R, 100PPS, 1.2TB Hot Swap

NEW **349-1994** **BX2DCA1TB** 16-way Continuous Archive DVR with DVD-R, 100PPS, 2TB Hot Swap

349-0613 **CACDY600GB** Pair of matched 600GB Caddies for BX2CA

NEW **349-1995** **CACDY1TB** Pair of matched 1TB Caddies for BX2CA

349-0614 **USBCAViewer** USB2 PC Viewer for BX2CA Caddies

DVR's

DS SERVER

DIGITAL VIDEO RECORDERS (continued)

Code   Trade

RETAIL SOLUTIONS POS INTERFACE MODULES

RS systems are compatible with over 300 cash registers and EPOS terminals from the most popular manufacturers, with new interface units being added all the time. So whether you're undertaking a new point of sale installation, or you're looking to upgrade your current system, Dedicated Micros will have the Retail Solution to meet your needs. Please contact Technical Support to find the models that support the EPOS systems you will be attaching.

349-0541	DMRES	Retail Solutions POS Interface - Serial External - specify model
349-0543	DMREP	Retail Solutions POS Interface - Parallel External - specify model
349-0542	DMRIB	Retail Solutions POS Interface - Custom Internal - specify model
NEW 349-1996	POSMODULE	Advanced POS Interface Module

ADDITIONAL STORAGE

349-0458	JBOD1T	JBOD unit for 1TB of additional storage
349-0459	RAIDR61T2	RAID unit 6 bays 1T2 disks - 1TB fault tolerant storage
349-0460	RAIDR62T4	RAID unit 8 bays 2T4 disks - 1.8TB fault tolerant storage

* NOTE: Please check the latest Hard Disk Drive (HDD) capacity prior to ordering.

DIGITAL SPRITE ANCILLARIES

349-0914	KBS3A	Keyboard for Digital Sprite Range
338-0041	VS16	485-Bus Video switcher 16 inputs x 16 outputs Switches Main and/or Spot Monitors for multiple 485-Bus unit network
334-0037	JBX	Junction box 485-Bus ancillary
334-0050	JBXPSU	Junction box 485-Bus ancillary power supply 9Vdc

DEDICATED MICROS DS SERVER

As a network based video transmission product with on-board digital recording, the DS Server allows analogue fixed and PTZ cameras to be viewed and controlled over an Ethernet network. It's extensive set of leading edge technologies, and simple to install features means it is ideal for sites that require remote monitoring.

The DS Server offers the installer a simple set-up process. On connection to a DHCP enabled network, the immediate notification of the unit's IP address is displayed on screen via a connected composite monitor. This eliminates the need to connect a laptop to set or find the IP address, saving valuable installation time.

- Easy IP set-up through spot monitor allows instant communication with the product
- 10 or 16 camera options, 100PPS record rate, up to 1TB Hard drive
- Bidirectional audio
- Integrated text support allows users to connect with cash registers and retail units to monitor POS locations
- Simultaneous, high quality JPEG and MPEG-4 transmission and recording via unique TransCoding technology
- BS8418 compatible
- Multi*Mode* Recording – dynamically-switchable resolution, record rates and compression settings (MPEG-4/JPEG) per camera
- Remote viewing via free NetVu ObserVer software

NEW 349-1997	DSSVR10D160GB	10 Camera input, 100pps, BS8418, Network Video Server with 160GB Hard Drive
NEW 349-1998	DSSVR10D320GB	As above with 320GB HDD
NEW 349-1999	DSSVR16D320GB	16 Camera input, 100pps, BS8418, Network Video Server with 320GB Hard Drive
NEW 349-2000	DSSVR16D600GB	As above with 600GB HDD
NEW 349-2001	DSSVR16D1TB	As above with 1TB HDD

DVR's

Digital Video Recorders continued overleaf

DIGITAL VIDEO RECORDERS (continued)

DEDICATED MICROS DVIP Network Video Server - 2 year warranty inc. Drives

The DV-IP Server is a Multi-channel video server that offers a smooth transition into the world of networkable and integrated CCTV solutions offering installers networked, reliable and easily scalable CCTV Unlike other IP solutions on the market the DV-IP Server is designed to continue recording and managing alarms even in the event of a network failure.

- 6, 10 and 16 camera options, 50 or 100pps (PAL) up to 1.5TB storage
- Recording and transmission in a single unit
- Multi*Mode* Recording removes the need for 'event only' or low record rates and provides 'always on' recording without increasing storage requirements
- Simultaneous, high quality JPEG and MPEG-4 transmission and recording via unique TransCoding technology - allows playback of evidential quality recordings over low bandwidth connections
- Integrated text support allows users to connect with cash registers and retail units to monitor POS locations
- Capture, record and search video footage by time, event and text data
- Supplied with free NetVu ObserVer viewing software
- IP Camera Recording
- PTZ telemetry control across a wide range of industry standard protocols
- Support for remote monitoring includes; false alarm suppression, instant alarm reporting (including dial out on alarm), an alternative signalling path and tamper proof alarms

Code	Product	Description
349-0679	**DVIP680GB**	6 camera input 50 pps BS8418 Network Video Server with 80GB Hard Drive
349-0684	**DVIP1080GB**	10 camera input 50 pps BS8418 Network Video Server with 80GB Hard Drive
349-0688	**DVIP1680GB**	16 camera input 50 pps BS8418 Network Video Server with 80GB Hard Drive
349-0692	**DVIP6D160GB**	6 camera input 100 pps BS8418 Network Video Server with 160GB Hard Drive
349-0693	**DVIP6D320GB**	As above with 320GB HDD
349-0694	**DVIP6D600GB**	As above with 600GB HDD
349-0695	**DVIP10D160GB**	10 camera input 100 pps BS8418 Network Video Server with 160GB Hard Drive
349-0696	**DVIP10D320GB**	As above with 320GB HDD
349-0697	**DVIP10D600GB**	As above with 600GB HDD
NEW **349-1780**	**DVIP10D750GB**	As above with 750GB HDD
349-0698	**DVIP16D160GB**	16 camera input 100 pps BS8418 Network Video Server with 160GB Hard Drive
349-0699	**DVIP16D320GB**	As above with 320GB HDD
349-0700	**DVIP16D600GB**	As above with 600GB HDD
NEW **349-1779**	**DVIP16D750GB**	As above with 750GB HDD
NEW **349-1778**	**DVIP16D1TB**	As above with 1TB HDD
NEW **349-1786**	**DVIP16D15TB**	As above with 1.5TB HDD

DEDICATED MICROS DVIP DECODER

DV-IP Decoder is a networkable device that allows the user to add traditional composite monitors to a Dedicated Micros DV-IP server solution. Multiple DVIP Decoder boxes can be added at any convenient network point, thereby providing a cost-effective mix of traditional CCTV monitors and networked PC viewing across an installation.

Each DV-IP Decoder supports 5 CCTV monitors, facilitating a viable, space saving approach to building video walls in control rooms, and other monitoring positions. Compatibly with new and existing DM video servers ensures that the DV-IP Decoder can be specified as a retrospective up-grade or part of a new system.

The DV-IP Decoder is an important building block in Dedicated Micros' professional DV-IP networked video solutions, designed to meet the demands of 24 hour video surveillance using new or existing IP enabled computer networks.

Code	Product	Description
349-0719	**DVIPDEC50GB**	DV-IP Decoder 5 monitor outputs No HDD

DIGITAL VIDEO RECORDERS (continued)

Code   Trade

DEDICATED MICROS DVIP ENCODER & CODEC

A single channel encoder/decoder designed to increase the flexibility of analogue/IP CCTV networks

By enabling analogue cameras or additional viewing stations to be deployed onto an IP CCTV network the DV-IP Encoder/Codec allows organic growth of a CCTV installation and migration to an IP network without the need to replace existing network components, such as cameras.

- Simultaneous JPEG/MPEG-4 video compression
- Seamless control, recording and playback of all connected cameras irrespective of type (Analogue or IP)
- Full and Quad screen viewing modes supported (DV-IP Codec)
- MultiMode Recording profile support
- Streaming rate of up to 25PPS (PAL), 30PPS (NTSC) to the NetVu Connected DVR
- QCIF, CIF, 2CIF, 4CIF Resolution streaming
- Serial Telemetry support for industry standard PTZ cameras
- Seamless viewing with NetVu ObserVer viewing software

NEW	350-0150	DVIP Encoder	Single Channel Encoder, MPEG-4/MJPEG, 25pps, Audio In/Out, Alarms
NEW	350-0151	DVIP Codec	Single Channel Encoder/Decoder, User Selectable, MPEG-4/MJPEG, 25pps, Audio, Alarms

DEDICATED MICROS DVIP ATM

ATM machines operate a service of convenience, which is taken for granted by most of the general public, however these cash points are open to abuse by the criminal underworld. Popular crimes include; card skimming, shoulder surfing, and straight forward theft.

To help the financial sector combat ATM crime, and the fraudulent use of debit/credit cards Dedicated Micros designed the 'NetVu Connected' DV-IP ATM. The unit is specifically sized for installation within the confined conditions of an ATM machine. The DV-IP ATM can processes transaction data which is then recorded with the video footage. Post event analysis via the built in text search engine provides video imagery of the ATM user plus transaction information. This will then allow the branch customer services team to quickly resolve any genuine customer withdrawal disputes.

DV-IP ATM is a professional network video server, and is designed to use new or existing IP enabled computer networks. The video servers provide a cost-effective means by which you can record and distribute video from your CCTV cameras to any computer on the network, anytime, anywhere.

NEW	349-1103	DMDVPV080	4 camera input 50 pps BS8418 Network Video Server with 80GB Hard Drive
NEW	349-1104	DMDVPV160	As above with 160GB HDD
NEW	349-1105	DMDVPV320	As above with 320GB HDD
NEW	349-1106	DMDVPV600	As above with 600GB HDD

DEDICATED MICROS DVIP ATM INTERFACE MODULE

Dedicated Micros' ATM Interface Module has been designed to offer integration between Automatic Teller Machines (ATM's) and the DM range of DVR's, including the DV-IP Server and DV-IP ATM. Each module allows transaction data from up to 8 individual ATM's to be received, decoded and stored alongside the relevant images on the DVR or Server.

NEW	368-1520	DMTXTSRV2ATM	ATM Interface Module

DVR's

Digital Video Recorders continued overleaf

THE **BENCHMARK**
FOR **VALUE** IN **CCTV.**

DIGIMERGE

www.digimerge.com

DIGITAL VIDEO RECORDERS (continued)

	Code			Trade

DIGIMERGE - 2 year warranty

NEW	349-2052	DHT304161P	4ch triplex MJPEG DVR, with VGA output, USB port, TCP/IP, front loading cradle for HDD, c/w 160GB HDD

DIGIMERGE D300 SERIES DVR

Pentaplex network DVR with up to 400fps live and 100fps record capability, Linux-based operating system, 300GB/600GB/1TB storage, MPEG4 video compression, CDRW optical drive, USB port, 1 audio input/1 audio output, 4 alarm inputs/1 output, main monitor output (composite, S-Video, VGA (except on 4ch model)), RS485 for PTZ control (except 4ch model), rack mountable, network view and control via browser based DigiClient application, static and Dynamic IP supported by Digimerge

NEW	349-2053	D304301	4 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2054	D304302	4 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2055	D304502	4 channel DVR with up to 400fps live and 100fps record capability, 1TB
NEW	349-2056	D308301	8 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2057	D308302	8 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2058	D308502	8 channel DVR with up to 400fps live and 100fps record capability, 1TB
NEW	349-2059	D316301	16 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2060	D316302	16 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2062	D316502	16 channel DVR with up to 400fps live and 100fps record capability, 1TB
NEW	349-2063	ACCKBDHUD	Keyboard for D300 series DVR

DHT304161P

D308301

DIGIMERGE VCE300 SERIES DVR

Pentaplex network DVR with up to 400fps live and 100fps record capability, up to 3 bays (max. HDD size 750GB), MPEG4 video compression, CDRW optical drive, 3 USB ports, 4 audio input/1 audio output, 4 alarm inputs/2 output, main monitor output (composite, S-Video, VGA), adjustable bandwidth, network view and control via browser based DigiClient application, mouse control, optional DVDRW through USB, Hard drive mirroring, Static/Dynamic IP supported by Digimerge, Digital heartbeat, 30TB external storage, video loop through, watchdog function

NEW	349-2065	VCE304301	4 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2066	VCE304302	4 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2067	VCE308301	8 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2069	VCE308302	8 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2070	VCE316301	16 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2071	VCE316302	16 channel DVR with up to 400fps live and 100fps record capability, 600GB

DVR's

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DIGIMERGE ACCKBDHUD	DIGIMERGE VCE308301	DIGIMERGE VCE400	DIGIMERGE ACCKBDVCE

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

DIGIMERGE VCE400 SERIES DVR

Pentaplex network DVR with up to 400fps live and 400fps record capability, up to 5 bays (max. HDD size 750GB), MPEG4 video compression, CDRW optical drive, 3 USB ports, 4/8/16 audio input/4 audio outputs, 4 alarm inputs/2 output, main monitor output (composite, S-Video, VGA), adjustable bandwidth, network view and control via browser based DigiClient application, video loop through, watchdog function, management (HDD mirroring and disk array), advanced camera and recording control on all channels, static and dynamic IP supported by Digimerge, Digital heartbeat, 30 TB of external storage, mouse control, optional DVDRW through USB

	Code	Model	Description
NEW	349-2072	VCE404301	4 channel DVR with up to 400fps live and 100fps record capability, 300GB
NEW	349-2073	VCE404302	4 channel DVR with up to 400fps live and 100fps record capability, 600GB
NEW	349-2074	VCE404502	4 channel DVR with up to 400fps live and 100fps record capability, 1TB
NEW	349-2075	VCE408301	8 channel DVR with up to 400fps live and 200fps record capability, 300GB
NEW	349-2076	VCE408302	8 channel DVR with up to 400fps live and 200fps record capability, 600GB
NEW	349-2077	VCE408502	8 channel DVR with up to 400fps live and 200fps record capability, 1TB
NEW	349-2078	VCE416301	16 channel DVR with up to 400fps live and 400fps record capability, 300GB
NEW	349-2079	VCE416302	16 channel DVR with up to 400fps live and 400fps record capability, 600GB
NEW	349-2080	VCE416502	16 channel DVR with up to 400fps live and 400fps record capability, 1TB
NEW	349-2081	ACCKBDVCE	Keyboard for VCE300 series DVR

GANZ - 2 year warranty

	Code	Model	Description
NEW	349-2008	ZRDHD1621NP750GB	16 channel triplexplus DVR c/w built in DVD-RW, 750GB Hard Drive, Networkable USB Firewire
NEW	349-1942	ZRDHD1621NP12TB	16 channel triplexplus DVR c/w built in DVD-RW, 1.2TB Hard Drive, Networkable USB Firewire
NEW	349-2009	ZRDHD921NP250GB	9 channel triplexplus DVR c/w built in DVD-RW, 250GB Hard Drive, Networkable USB Firewire
NEW	349-2010	ZRDHD921NP500GB	9 channel triplexplus DVR c/w built in DVD-RW, 500GB Hard Drive, Networkable USB Firewire
NEW	349-2011	CMPDVR04Lite250	Triplex 4ch MPEG4 DVR with LAN/USB, 250GB HD
NEW	349-1319	CMPDVR04250	4ch MPEG4 DVR C/W 250GB HDD & DVD-RW
NEW	349-1322	CMPDVR08250	8ch MPEG4 DVR C/W 250GB HDD & DVD-RW
NEW	349-1323	CMPDVR08500	8ch MPEG4 DVR C/W 500GB HDD & DVD-RW
NEW	349-1325	CMPDVR16250	16ch MPEG4 DVR C/W 250GB HDD & DVD-RW
NEW	349-1326	CMPDVR16500	16ch MPEG4 DVR C/W 500GB HDD & DVD-RW
	335-0150	CDKBD	Remote keyboard for ZRDH Range of DVR's

GENIE

	Code	Model	Description
	349-0874	DVR411UN	4 CH DVR w/250GB removeable HDD, 1CH Audio, Motion Det', Alarms, PC link via USB S-Video o/p, 2 Video,Cam' Loop, Networking etc
NEW	349-1388	DVR4250	4Ch Triplex DVR w/250GB HDD, built in CD writer, networkable, Max 100fps, OSD, event log, MPEG4 compression, motion detection, 4ch audio inputs 1 x output, watchdog, digital zoom, password protection, Linux embedded os, up to 1.5TB storage available
NEW	349-1959	DVR8250	8Ch Triplex DVR w/250GB HDD, built in CD writer, networkable, Max 100fps, OSD, event log, MPEG4 compression, motion detection, 4ch audio inputs 1 x output, watchdog, digital zoom, password protection, Linux embedded os, up to 1.5TB storage available
NEW	349-1268	DVR16250	16Ch Triplex DVR w/250GB HDD, built in CD writer, networkable, Max 100fps, OSD, event log, MPEG4 compression, motion detection, 4ch audio inputs 1 x output, watchdog, digital zoom, password protection, Linux embedded os, up to 1.5TB storage available

HAYDON

	Code	Model	Description
NEW	349-1913	Touch1600	Touchscreen All in One DVR 500GB, 16 channel, full remote capability, PTZ control.

DVR's

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EverFocus

'Big Boys Toys at Pocket Money Prices...'

Now with internal DVD-RW Drive!*

The EverFocus 'ease' Series - high spec, MPEG-4, 9 and 16 channel DVRs at our lowest prices yet!

- High specification, low cost
- Now with internal DVD-RW Drive*
- 4 and 16 channel versions
- MPEG-4 compression

- Remote access via Internet Explorer
- USB data extraction
- Programmable motion detection
- Plus much, much more!...

The Everfocus Range continues to develop high specification, innovative CCTV solutions for fixed and mobile, critical system security and surveillance applications.

Remote access via Internet Explorer

High specification MPEG4 DVR range up to 400fps

EKB500 multi-function keyboard

EPTZ 1000H full function outdoor colour speed dome

EHD350HQ 520TVL colour camera

MODEL:	EDSR100H	EDR410	EDR810	EDR910A	EDR1610A	EDR910D	EDR1610D	EDR920	EDR1640
Camera Inputs	1	4	8	9	16	9	16	9	16
Maximum HD size (Gb)	300	500	500	320**	320**	320**	320**	1000	1000
Compression Type	M-JPEG	MPEG-4	MPEG-4	MPEG-4	MPEG-4	MPEG-4	MPEG-4	MPEG-4	MPEG-4
Maximum Frame Rate	50	100	100	100	100	100	100	200	400
Chassis	Compact	Compact	Compact	19" Rack	19" Rack	19" Rack	19" Rack	19" Rack	19" Rack
Individual Channel Settings		•	•	•	•	•	•	•	•
Hard Drive	Removeable	Removeable	Removeable	Internal	Internal	Internal	Internal	Removeable	Removeable
DVD Writer Option		External	External	External	External	Internal	Internal	External	External
Internet / LAN (broadband)	•	•	•	•	•	•	•	•	•
USB		•	•	•	•	•	•	•	•
PTZ		•	•	•	•	•	•	•	•
Audio Inputs	1	2	2					4	4
S-Video Output								•	•
Matrix Keyboard		•	•	•	•	•	•	•	•
Warning System		•	•	•	•	•	•	•	•
Email Notification		•	•	•	•	•	•	•	•
Remote System Setup		•	•	•	•	•	•	•	•

*EDR910D & EDR1610D Models only   **500Gb Internal Drive also available soon.

EverFocus

www.everfocus.co.uk

CIE · group
integrated system solutions
Main UK representative for EverFocus

EDR1610D320 | EDR16401000 | EKB500

DIGITAL VIDEO RECORDERS (continued)

	Code			Trade

EVERFOCUS - Compacts - MPEG-4, USB, Hot Swap HD, Remote Access Telemetry via EKB500

	349-1016	EDR410H160	4 Channel, 160GB, 100fps Digital Recorder, LAN/WAN, MPEG4	
NEW	349-2019	EDR410H300	As above with 300GB HDD	
NEW	349-2031	EDR410H500	As above with 500GB HDD	
	349-1017	EDR810H160	8 Channel, 160GB, 100fps Digital Recorder, LAN/WAN, MPEG4	
NEW	349-2032	EDR810H300	As above with 300 GB HDD	
NEW	349-2033	EDR810H500	As above with 500GB HDD	

EVERFOCUS NEW Ease MPEG-4 DVR's with Built In DVD Writer, USB, Remote Access, Mouse Control, HDD Watchdog and Telemetry

NEW	349-1799	EDR910D320	9 Channel, 320GB, 100fps Digital Recorder built in DVD Writer	
NEW	349-2034	EDR910D500	As above but 500GB	
NEW	349-2035	EDR1610D320	16 Channel, 320GB, 100fps Digital Recorder built in DVD Writer	
NEW	349-2036	EDR1610D500	As above but 500GB	

EVERFOCUS - Full Size - MPEG4, USB, Hot Swap HD, Remote Access, Ind Channel Settings, HDD Watchdog, Mouse Control, Telemetry and Cascade Option

NEW	349-2037	EDR920320	9 Channel, 320GB, 200fps, 4 x audio, Lan/Wan, telemetry controls & Call Monitor Matrix	
NEW	349-1172	EDR920600	As above but 600GB	
NEW	349-1173	EDR9201000	As above but 1000GB	
NEW	349-2038	EDR1640320	16 Channel, 320GB, 400fps, 4 x audio, LAN/WAN, telemetry controls & Call Monitor Matrix	
NEW	349-1174	EDR1640600	As above but 600GB	
NEW	349-1175	EDR16401000	As above but 1000GB	

EVERFOCUS - Ancillaries - 1 year warranty

	349-0834	EPR100C	Hard Drive Reader, USB 2.0 for all EDSR hard drives	
NEW	349-1510	PowerCon 4	Remote Management Software for multi-site control, mapping and system configuration	
	349-1176	EKB500	Joystick control keyboard for EDSR, EDR - matrix k/board up to 64 cameras	
NEW	349-1862	EPR200	External DVD Writer for EDR Range	
NEW	349-1347	EDA800S	8 HDD SCSI Disk Array for EDR920/1640 - Cascade up to 6 units	
NEW	349-1032	EDA957	HDD Caddy for EDSR and EDR Range	
NEW	349-0929	EDA966	Infrared Remote Control for EDSR and EDR Range	

EVERFOCUS Mobile DVR's Fully Shock Proofed. (11 G's every 5 sec.) - 1 year warranty

NEW	349-0803	EDSR10060M	1 Channel M-JPEG, 50fps, Hot Swap HDD and Compact Flash, 12Vdc/24Vac	
NEW	349-1283	EDR41060M	4 Channel MPEG-4, 100fps, Hot Swap HDD, USB and HDD Watchdog, 12Vdc/24Vac	
NEW	349-1485	EDR81060M	8 Channel MPEG-4, 100fps, Hot Swap HDD, USB and HDD Watchdog, 12Vdc/24Vac	
NEW	349-1370	EDA957M	HDD Caddy for Mobile Range	

Digital Video Recorders continued overleaf

DVR's

safe and secure

Protecting what matters most with integrated security

In a world that faces security challenges every day, protecting people, property and possessions is critical. That's why Honeywell combines the quality and reliability of our CCTV and video systems with intruder detection and scalable access control for enhanced security. From cameras, digital recorders, and access control software to high-end matrix switches and sophisticated perimeter security, we offer the total solution. But that's not all. We're taking the latest in IP-networks, biometrics, and smart card technologies to bring innovative security to our customers around the globe. It's what matters most at Honeywell. And it's how we're building a world that's safer and more secure.

Honeywell

For more information please contact your local ADI-GARDINER branch or visit
www.honeywell.com/security/uk

DIGITAL VIDEO RECORDERS (cont)

Code	Trade

HONEYWELL

Rapid Eye DVRs
The Rapid Eye Series of surveillance recording equipment features event-driven and real-time video recording and live local viewing. The range covers 4, 9 and 16 channel Digital Video Recorders.
The new Rapid Eye Multi-Media DSP system is ideal for applications where centralised video management is essential and users require fully-featured remote capabilities. Video verification and sophisticated integration with existing physical security infrastructures, such as alarm panels and access control systems, are the hallmarks of this new Rapid Eye system.
The Rapid Eye Multi-Media DSP system is designed to simultaneously record, search, and transmit live and recorded video, audio, and data transactions. Benefits of the system include superior live video images, dramatically improved capture rates and recorded images, event-driven and accelerated response recording, and increased internal storage capacity up to 2 TB.
The Rapid Eye Multi-Media DSP system consists of three major components: a new video recorder unit capable of real-time digital video recording; a workstation/server-based administration tool (ADMIN) capable of enterprise-wide site and user management; and a feature-rich, workstation-based program (VIEW) that offers operators complete remote capabilities.

- Specification to suit most applications
  - 4 channel (Multi-Media LT)
  - 16 channel
  - Choice of HDD from 250GB to 2TB Available
  - Up to 400ips capture
- POS/ATM Capability
  - 16 Streaming Data Channels
- Full Remote Access Software
  - View live and recorded video
  - Full remote setup capabilities saving time and money
  - Port Forwarding (Multiple Rapid Eye's sharing same IP)
- Excellent Transmission (LAN/PSTN)
  - Compression based around H.261/263
- Integrated Solution
  - WINPAK, NSTAR, Prowatch etc

MULTI-MEDIA DSP

4 CHANNEL RAPID EYE LT DVR

	Code		Description
NEW	349-1531	HRE416CD320	Rapid Eye DVR, 4 channel, 16IPS, CD, 80GB HHD
NEW	349-1532	HRE416N320	Rapid Eye DVR, 4 channel, 16IPS, 80GB HHD

9 CHANNEL RAPID EYE LT DVR

NEW	349-1533	HRE933CD640	Rapid Eye DVR, 9 channel, 33IPS, CD, 160GB HHD
NEW	349-1534	HRE933N640	Rapid Eye DVR, 9 channel, 33IPS, 160GB HHD

16 CHANNEL RAPID EYE LT DVR

NEW	349-1535	HRE66CD1000	Rapid Eye DVR, 16 channel, 66IPS, CD, 250GB HHD
NEW	349-1536	HRE66N1000	Rapid Eye DVR, 16 channel, 66IPS, CD, 250GB HHD

16 CHANNEL RAPID EYE DSP DVR

NEW	349-1537	HRE16BR1C250	Rapid Eye DVR, 16 Channel, 400IPS CIF, CD, 250GB HDD
NEW	349-1420	HRE16BR1C500	Rapid Eye DVR, 16 Channel, 400IPS CIF, CD, 500GB HDD
NEW	349-1538	HRE16BR1C750	Rapid Eye DVR, 16 Channel, 400IPS CIF, CD, 750GB HDD
NEW	349-1419	HRE16BR1C1T0	Rapid Eye DVR, 16 Channel, 400IPS CIF, CD, 1TB HDD

RAPID EYE DVR ACCESSORIES

NEW	349-1539	HRMCDRW	Rapid Eye Multi-Media, Optional CD-RW Drive Kit
NEW	349-1540	HRESLIDE	Rack, REMM, Mount Slide Kit
NEW	349-1541	HRM7HD250	Rapid Eye Multi-Media DSP, Expansion Hard Drive, 250 GB
NEW	349-1542	HRM7HD500	Rapid Eye Multi-Media DSP, Expansion Hard Drive, 500 GB
NEW	349-1543	HRM7HD250P	Rapid Eye Multi-Media DSP, Program Hard Drive, 250 GB
NEW	349-1544	HRM7HD500P	Rapid Eye Multi-Media DSP, Program Hard Drive, 500 GB
NEW	349-1550	HRM7VIEW	Rapid Eye Multi-Media, VIEW software, V7.0
NEW	349-1549	HRM7ADMIN	Rapid Eye Multi-Media, ADMIN software, V7.0
NEW	349-1529	HFVMSR	Rapid Eye Multi-Media Video Management Software
NEW	349-1548	HRM62CLIP	Multi Clip Player Software for Windows

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HONEYWELL (continued)

Fusion DVRs

The Fusion DVR Series by Honeywell offers the latest in digital technology. Models range from an eight-channel unit, 120 GB HDD to a thirty-two-channel unit with 2 terabyte of storage. Users can customise recording schedules based on their security and surveillance needs. In addition, Fusion's advanced search and motion-based object search provide users the ability to access critical information in seconds. Users also have the ability to view images via wireless LAN and Internet by using compatible PDA products. Fusion is compatible with CYA-Retail Security Software by Honeywell and also interfaces with ATM machines. In addition, Fusion can be used in conjunction with ANPR and Intelligent Scene Analysis software.

Key Features
- 8-32 channel units
- Capture & live viewing rates up to 400 IPS
- Remote Notification
- Display Maps of Facilities
- Powerful search capabilities - Smart, Preview and Index Search
- Up to 2 TB of onboard storage
- Up to 16 channels of audio
- Remote access through PSTN,LAN/WAN DSL and ISDN
- Remote Health checks
- Can interface with POS, ATMs, ANPR, Intelligent Scene Analysis

FUSION DVR

FUSION DVR

NEW	349-1511	HF0820R250N	Fusion III 8CH 200IPS. CD. With Real Time Live Display, 250GB
NEW	349-1512	HF16100250N	Fusion III 16CH 100IPS. CD. Fusion III , 250GB
NEW	349-1513	HF1610R250N	Fusion III 16CH 100IPS. CD. Fusion III With Real Time Display, 250GB
NEW	349-1777	HF1620R250N	Fusion III 16CH 200IPS. CD. Fusion III With Real Time Live Display, 250GB
NEW	349-1562	HF1640R250N	Fusion III 16CH 400IPS. CD. Fusion III With Real Time Live Display, 250GB
NEW	349-1515	HF1640R500N	Fusion III 16CH 400IPS. CD. Fusion III With Real Time Live Display, 500GB
NEW	349-1492	HF3220R500N	Fusion III 32CH 200IPS. CD. Fusion III With Real Time Live Display, 500GB

FUSION DVR ACCESSORIES

NEW	349-1517	HF3HD250	Fusion III 250GB Upgrade Kit for Field Installation (Includes Fusion III Drive Tray)
NEW	349-1493	HF3HD500	Fusion III 500GB Upgrade Kit for Field Installation (Includes Fusion III Drive Tray)
NEW	349-1519	HF3DVDRW	Fusion III, DVD Burner
NEW	349-1520	HF3R5	Fusion III, RAID5 controller (internal)
NEW	349-1801	HF3SCSI	Fusion III, SCSI Interface Card
NEW	349-1522	HF3GBNIC	Fusion III, Gigabyte Ethernet Card
NEW	349-1523	HF34VOUT	Fusion III, 4Ch Analogue TV Output Card
NEW	349-1524	HF34VOUTM	Fusion III, 4Ch Multiplex Analogue TV Output
NEW	349-1525	HF332LOOP	Fusion III, 16x Looping module for HF32
NEW	349-1526	HF316AUDIO	Fusion III, 16Ch Audio Input Card
NEW	349-1527	HF3MEM512	Fusion III, ACC, 512MB Memory upgrade
NEW	349-1528	HF3HWUPGCPU	Fusion III, ACC, CPU & 512MB Memory upgrade
NEW	349-1438	HFDVREXT1T	Fusion III 1U 1TB External Storage System
NEW	349-1802	HFDVREXTR5T	Fusion III 3U SCSI 5TB RAID5 External Storage System
NEW	349-1529	HFVMSR	Fusion III FVMS + Rapid Eye Software

Please consult Technical Support for configuration on any large DVR or system

Fusion Streamer

The Fusion Streamer is a high performance four channel MPEG-4 encoder that accepts analogue video and audio signals and converts them into a digital packet based IP format. This IP format can be streamed to virtually anywhere in the world via an Internet, LAN or WAN connection. The Fusion Streamer is also integrated with the Fusion DVR platform seamlessly extending the analogue recording infrastructure into the IP domain. The Fusion Streamer is also compatible with Fusion HFVMS video management software providing a way of remotely interfacing with the unit.

The Fusion Streamer is a complete video server solution. In addition to four channels of analogue video and audio, the unit features; Alarm Inputs, Control Outputs, RS485 for PTZ control, TV-OUT for local composite monitoring and RJ45 LAN connection.

The Fusion Streamer's compact size and rack-mount kit make it ideal for installations in existing rack mount space. Combine two streamer units on the same rack for 8 channel streaming capability.

IP STREAMER - FUSION

NEW	368-1636	HF4CHSTRM	Fusion 4CH MPEG4 100IPS Streamer, 4 Channels Audio, 4 I/O, Loop Through, 1 Comp output, Standalone or with Fusion NVR/DVR
NEW	368-1635	HF4CHSTRKMT	Fusion III 2U 19'' Rack mount Kit for HF4CHSTRM Streamer (Supports 1 or 2 4CH Streamers Mounted Side by Side)

Digital Video Recorders continued overleaf

DVR's

all new 4x4

Driving Price and Performance with Digital Video Recording

The Honeywell HRDE 4x4 Digital Video Recorder is designed for high-performance video security and affordability – putting you in the driver's seat of your security needs. With a sturdy, yet compact design, the 4-channel DVR features simultaneous audio and video recording and playback, front-panel controls for easy manoeuvring, and built-in alarm and motion/sensor detection. So no matter where you go, your business is always safe and secure. And when you need to shift into top gear, the HRDE 4x4 stores up to 160GB of MPEG-4 compressed video data. Now that's performance – priced right.

Honeywell

For more information please contact your local ADI-GARDINER branch or visit
www.honeywell.com/security/uk

HRHD DVR

DIGITAL VIDEO RECORDERS (cont)

Code			Trade

HONEYWELL (continued)

HRDE 4 x 4 DVR
The Honeywell HRDE 4 x 4 is the cost effective 4 Channel Real Time Recorder that is quick to install and easy to use. It is designed for high-performance video security and affordability. With a sturdy, yet compact design, the 4-channel DVR features simultaneous audio and video recording and playback, front-panel controls for easy manoeuvring, and built-in alarm and motion/sensor detection. The HRDE 4x4 stores up to 160GB of MPEG-4 compressed video data.
- 4 Channels of Audio as well as Video
- Embedded RTOS
- MPEG4 compression
- VGA and Composite monitor outputs

HRDE DVR

	Code		Description
NEW	349-1403	HRDE4F80X	HRDE DVR, 4 camera, 100fps, 80GB HDD, MPEG4
NEW	349-1402	HRDE4F160X	HRDE DVR, 4 camera, 100fps, 160GB HDD, MPEG4

HRHD DVRs
The HRHD range of Honeywell digital multiplex recorders represents an integrated multiplexer and digital recorder solution for all multiple camera CCTV system applications. Advanced image processing and compression techniques allow very high resolution images to be compressed into small file sizes, requiring less disk space than comparable systems. Recording is further enhanced by programmable video motion detection, which can adjust the recording pattern to capture more images from cameras when motion is sensed. With advanced digital technology, the HRHD range can record up to 50 images per second in duplex mode. Digitally recorded video can be instantaneously accessed and viewed, while still recording. The HRHD can also be set-up for event or time-lapse recording and incorporates comprehensive search functions.
- Specification to suit most applications:
  - 4, 9 or 16 channel
  - Choice of HDD Sizes from 80GB to 500GB
  - Internal CD-RW drive
- Video can be archived on to external hard disk drives using the SCSI port, or one of the two USB ports can be used to copy video clips to an external CD-RW drive, hard disk drive or Flash drives
- Proprietary encryption scheme used offers the highest security available to avoid video images being altered
- Full Remote Access Software
- View live and recorded video
- Full remote setup capabilities saving time and money
- Best in class recording length with high picture quality efficient compression and shorter download time
- Keyboard option

HRHD DVR

	Code		Description
NEW	349-1404	HRHD410C80X	HRHD DVR 4 channel video, 4 channel Audio 100ips, Real time with 80GB HDD, TCP/IP
NEW	349-1408	HRHD9C80X	HRHD DVR, 9 camera 50IPS, 80GB HDD, built in CDR, TCP/IP
NEW	349-1406	HRHD9C160X	HRHD DVR, 9 camera 50IPS, 160GB HDD, built in CDR, TCP/IP
NEW	349-1407	HRHD9C320X	HRHD DVR, 9 camera 50IPS, 320GB HDD, built in CDR, TCP/IP
NEW	349-1423	HRHD16C80X	HRHD DVR, 16 camera 50IPS, 80GB HDD, built in CDR, TCP/IP
NEW	349-1421	HRHD16C160X	HRHD DVR, 16 camera 50IPS, 160GB HDD, built in CDR, TCP/IP
NEW	349-1422	HRHD16C320X	HRHD DVR, 16 camera 50IPS, 320GB HDD, built in CDR, TCP/IP

KEYBOARD - HRHD DVR

	Code		Description
NEW	368-1628	HJZTPX	HRHD DVR and Multiplexer Keyboard, Controls HD6 and Orbiter domes

Code   Trade

MIRASYS

DINA DVR Lite

Features:

- Digital recording on hard disk from 4 or 8 video inputs
- 160GB internal storage capacity
- Continuous, motion-based and event-triggered recording
- Image search from alarm log or through the graphical activity search tool
- Individual camera settings
- TCP/IP network connection available
- Dome camera control locally or remotely with joystick or mouse

- Built-in control relays and opto-isolated inputs (option)
- Image authentication tool (watermarking)
- Image backup on DVD/CD-RW, NAS or RAID (option)
- DINA Lite Viewer and DINA Controller software for remote real-time monitoring, image retrieval and management
- Supports DINA RMC (Remote Monitoring Centre) software for alarm centres

349-0963	**LITE4M160**	DINA DVR Lite server, 4ch, 160GB, MPEG
349-0964	**LITE8M160**	DINA DVR Lite server, 8ch, 160GB, MPEG

DINA DVR Comp

Features:

- Digital video recording on hard disk from 4, 8, 12 or 16 video inputs
- Up to 200 ips recording speed
- 1 stereo/2 mono audio channels as a standard, software supports up to 16 audio channels
- Effective WM9 compression
- Up to 900GB internal storage capacity
- Continuous, motion-based and event-triggered recording
- Video search by time/date, event, motion or activity (graphical tool)
- Audio search by activity (graphical tool)
- Synchronized playback of all video channels
- Synchronized playback of audio and video
- Individual camera settings

- User-defined desktop views
- Supports any TCP/IP network
- Image watermarking & authentication tool
- Copying of sequences as .avi/.asf files
- Dome camera control locally or remotely with joystick controller or mouse
- Optoisolated alarm inputs and relay output lines (option)
- Desktop casing
- Internal backup to DVD/CD-RW, optional NAS or RAID
- DINA Viewer software for remote real-time monitoring and image retrieval
- DINA Controller software for remote system configuration
- Supports DINA RMC (Remote Monitoring Centre) software for alarm centre

Analogue cameras can be replaced with IP cameras in set of 4 without extra cost – Contact Technical Support for more information

349-0965	**COMP4M160**	DINA DVR Comp server, 4ch, 160GB
349-0966	**COMP8M160**	DINA DVR Comp server, 8ch, 160GB
349-1187	**COMP12M160**	DINA DVR Comp server, 12ch, 160GB
349-1188	**COMP16M160**	DINA DVR Comp server, 16ch, 160GB
349-1189	**COMPS16M300**	DINA DVR Comp S server, 16ch, 300GB, 122 ips, MPEG
349-0969	**COMPS16J160**	DINA DVR Comp S server, 16ch, 160GB, 200 ips, JPEG

The above units are also available with the following hard drive sizes 320GB, 480GB, 600GB & 900GB. Please contact Technical Support for more information.

DINA DVR Comp Accessories

813-0226	**MiraIO1608**	8 relay outputs & 16 opto-isolated inputs
813-0225	**MiraI3200**	32 opto-isolated inputs
813-0227	**MiraO0032**	32 relay outputs
349-1185	**MiraCapIO1616**	16 opto-isolated inputs & 16 relay outputs
813-0216	**MiraVMA1608**	4 single channel outputs
349-1184	**MiraVQ0808**	2 quad + 2 single channel outputs
349-1186	**MVA16**	Loop-through card

Features:

- Digital video recording on hard disk from 4, 8, 12, 16 or 32 video inputs
- Up to 1200 ips recording speed
- 1 stereo/2 mono audio channels as a standard, software supports up to 16 audio channels
- Effective WM9 or JPEG (32 ch) compression
- Up to 900GB internal storage capacity
- Continuous, motion-based and event-triggered recording
- Video search by time/date, event, motion or activity (graphical tool)
- Audio search by activity (graphical tool)
- Synchronized playback of all video channels
- Synchronized playback of audio and video
- Individual camera settings

- User-defined desktop views
- Supports any TCP/IP network
- Image watermarking & authentication tool
- Copying of sequences as .avi/.asf files
- Dome camera control locally or remotely with joystick or mouse
- Optoisolated alarm inputs and relay output lines
- Industrial casing (19" rack)
- Internal backup to DVD/CD-RW, optional NAS or RAID
- DINA Viewer software for remote real-time monitoring and image retrieval
- DINA Controller software for remote system configuration
- Supports DINA RMC (Remote Monitoring Centre) software for alarm centres

349-1182	**Pro 16M300**	DINA DVR Pro server, 16ch, 300GB, dome; MPEG, 122 ips
349-1183	**Pro 16J300**	DINA DVR Pro server, 16ch, 300GB, dome; MPEG, 200 ips

The above units are also available with the following hard drive sizes. 320GB, 480GB, 600GB & 900GB. Please contact Technical Support for more information

DVR's

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

MIRASYS (continued)

DINA DVR Comp R Accessories

813-0216	MiraVMA1608	Video matrix card, 4 single channel outputs	
349-1184	MiraVQ0808	Video matrix card, 2 quad + 2 single channel outputs	

DINA Remote Monitoring Centre (RMC), the newest member of the DINA product family, is a solution for centralised monitoring and control of several remote surveillance sites. It opens a new era in video surveillance: the evolution of Closed Circuit Television (CCTV) towards Open Circuit Television (OCTV) by breaking the chains of coax cables and extending the accessibility of the system over networks – no more limitations of time or place! The versatile features of DINA RMC facilitate new security services and create a dedicated platform for cost-effective centralised video surveillance.

814-0163	RMC 1WS1D	For 1 workstation and 1 DVR
814-0162	RMC 1WS10D	For 1 workstation and 10 DVR's
814-0164	RMC 1WS20D	For 1 workstation and 20 DVR's
814-0165	RMC 1WS30D	For 1 workstation and 30 DVR's
814-0166	RMC 1WS40D	For 1 workstation and 40 DVR's
814-0167	RMC 1WS50D	For 1 workstation and 50 DVR's
814-0170	RMC 1WS100D	For 1 workstation and 100 DVR's

DINA RMC expansion modules: additional DVR connections

814-0169	DVR Expansion 1	One more DVR connection
814-0168	DVR Expansion 5	Five more DVR connections

DINA RMC expansion modules: additional workstations

814-0161	WS Expansion 1	One more workstation connection

JVC VR509E

JVC VRN900U

JVC

NEW	349-1340	VR509E	9 channel DVR with built in 320GB (160GB x 2) hard disk. Integral recording of time & date stamp on HDD. Jog/Shuttle dial, Motion detection, Pre alarm recording, Emergency recording. Live image split with 1/4/6/9.
NEW	813-0294	VRN900U	Milestone Embedded, Total of 9 recording Channels, Motion JPEG/MPEG4 Recording, 4-ch encoder built in, 250GB hard disk drive built in, Up to 120fps at VGA, ptz Camera support, Audio interfaces (input x 2/output x 1)

MITSUBISHI

NEW	349-1792	DXNT400E250	4 channel, audio, alarm, 250GB, Serial interface, LAN
NEW	349-1793	DXNT400E500	4 channel, audio, alarm, 500GB, Serial interface, LAN
NEW	349-1790	DXTL4509E400	9ch DVR, 400GB, integral CD/DVD drive, triplex operation, 100pps recording
NEW	349-1791	DXTL4509E800	9ch DVR, 800GB, integral CD/DVD drive, triplex operation, 100pps recording
NEW	349-1496	DXTL4516E400	16ch DVR, 400GB, integral CD/DVD drive, triplex operation, 100pps recording
NEW	349-1789	DXTL4516E800	16ch DVR, 800GB, integral CD/DVD drive, triplex operation, 100pps recording
	349-0717	DXTL5000E250	16 channel Digital Recorder, 250GB Hard Drive, 4ch audio, triplex operation, 200pps recording, Networking, Full duplex, Motion detection
	349-0909	DXTL5000E500	As above with 500GB HDD
	349-0908	DXTL5000E750	As above with 750GB HDD
	349-0907	DXTL5000E1TB	As above with 1TB HDD
NEW	349-1497	DXZD5UE	External HDD box for DX-TL4509E/DX-TL4516E/DX-TL5000E (Not Inc Drives)
NEW	349-1794	DXSC5	Audio card for DX-TL4509E/DX-TL4516E/DX-TL5000E
NEW	349-1795	DXGC5	XGA Card for DX-TL4509E/DX-TL4516E/DX-TL5000E
NEW	349-1796	DXRM5 RACK	Rack mount for DX-TL4509E/DX-TL4516E/DX-TL5000E
NEW	349-1797	DXRM5 ZD RACK	Rack mount for DX-ZD5UE
	349-0906	DXKB5	Remote Telemetry Keyboard

DVR's

Digital Video Recorders continued overleaf

SAMSUNG
ELECTRONICS

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SAMSUNG ELECTRONICS SHR2042P160

SAMSUNG ELECTRONICS SHR2162 SERIES

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

SAMSUNG ELECTRONICS

	Code		Description
NEW	349-1358	SHR2042P160	4 Channel Video + 4 Channel Audio, 100FPS, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 160GB HDD
NEW	349-1470	SHR2082P160	8 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 160GB HDD
NEW	349-1314	SHR2082P500	8 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 500GB HDD
NEW	349-1361	SHR2162P160	16 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 160GB HDD
NEW	349-1363	SHR2162P320	16 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 320GB HDD
NEW	349-1316	SHR2162P500	16 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 500GB HDD
NEW	349-1315	SHR2162P750	16 Channel Video + 4 Channel Audio, 400FPS viewing 100FPS recording, MPEG4, CD-Rom burner, 2 x USB2.0, Network Ready with free viewer software, 10 x Protocols for PTZ controls, Up to 750GB internal HDD, Pre & Post Alarms, 2 x CCIR outputs spot & monitor, 2x Alarm outputs, Scheduler, Video Loss, VMD c/w 750GB HDD
NEW	349-1317	SSC2000P	Touch Screen System Keyboard

SAMSUNG TECHWIN

	Code		Description
NEW	349-1951	SVR440NWH500	4 Channel DVR, Network Board (Inc. Viewer S/W), MPEG4, 100 PPS, USB2, 4 Audio input/1 output, Duplex, 500GB HD
NEW	349-1956	SVR1650DH250	16 Channel DVR with Integral DVD-RW. Includes Networking, MPEG4, Live Speed: 400fps/720x576, Recording Speed: 400fps/720x576, Recording Speed: 100fps/720x576, 200fps/720x288, 400fps/360x288,Video Output: Monitor A (3 BNC/1 Front, 1VGA), Monitor B (1 BNC), 250GB 1HDD (Max 4 HDDs), Backup: DVD-RW, 3 USB (1 Front), USB Stick, USB External HDD Bay, Audio: 4 input/2 output
NEW	349-1957	SVR1650DH500	As above with 500GB HDD
NEW	349-1480	SVR5116P500NWCDRW	16 Channel PC Type DVR, Window XP(E), MPEG4,1ch.Audio Input/Output, Display 400fps, Recording 100fps, Max. [3 HDDs/CD-RW, USB HDD, USB CD-RW, DVD RAM, SCSI HDD], Network S/W : SVR Manager, Web Viewer (Support Internet Explorer), 6 USB Connector, C/W500GBHDD
NEW	349-1949	SCC3100	Keyboard controller for SVR1640, SVR1650, SVR5116, SVR5416

VOLTEK

	Code		Description
	349-0557	DVR4	4 Channel DVR 100fps recording 120GB Hard Drive Fitted with output lead
	349-1178	DVR4L	4 Channel DVR 100fps recording Lan connection 120GB Hard Drive Fitted with output lead
NEW	349-2098	DVR8CDN	8 Channel DVR 100fps recording Lan connection CD Writer 120GB Hard Drive Fitted with output lead
NEW	349-2099	DVR16CDN	16 Channel DVR 100fps recording Lan connection CD Writer 120GB Hard Drive Fitted with output lead

DVR's

Digital Video Recorders continued overleaf

DIGITAL VIDEO RECORDERS (continued)

	Code			Trade
	SANYO			
NEW	**349-1831**	**DSR3706PAC300**	300GB, 6 channel DVR, Integral CD writer/Compact Flash/RCA output for export of images	
NEW	**349-1832**	**DSR3706PAC600**	As above with 600GB HDD	
NEW	**349-1836**	**DSR3709PAC300**	300GB 9 Channel recorder, CD built in & Coax telemetry (SANYO/BBV/PELCO)	
	349-2029	**DSR3709PAC600**	As above with 600GB HDD	
	349-0848	**DSR3709PAC800**	As above with 800GB HDD	
NEW	**349-1837**	**DSR3709PAC1000**	As above with 1000GB HDD	
	349-1554	**DSR3716PAC600**	600GB 16 Channel recorder, CD built in & Coax telemetry (SANYO/BBV/PELCO)	
	349-2096	**DSR3716PAC800**	As above with 800GB HDD	
NEW	**349-2097**	**DSR3716PAC1000**	As above with 1000GB HDD	

JPEG2000 Compression

	Code			Trade
NEW	**349-1845**	**DSR5009PAD160**	160GB, 9 channel Digital Recorder, 100IPS, Regions of Interest, E-mail on Alarm, Coax (SANYO/BBV/PELCO) and RS-485 telemetry, LAN, Audio, Front end software, DVD/CD writer	
	349-1846	**DSR5009PAD300**	As above with 300GB HDD	
NEW	**349-1847**	**DSR5009PAD600**	As above with 600GB HDD	
NEW	**349-1852**	**DSR5016PAD300**	300GB, 16 channel Digital Recorder, 100IPS, Regions of Interest, E-mail on Alarm, Coax (SANYO/BBV/PELCO) and RS-485 telemetry, LAN, Audio, Front end software, DVD/CD writer	
	349-1029	**DSR5016PAD600**	As above with 600GB HDD	
	349-0949	**DSR5016PAD800**	As above with 800GB HDD	
NEW	**349-1397**	**DSR5016PAD1000**	As above with 1000GB HDD	

Sanyo DVR's are available wih other HDD options – contact Technical Support for more details

Extended Storage for DSR5016

	Code			Trade
NEW	**349-1853**	**VAEXH1000**	1000GB External Drive unit	
NEW	**349-1854**	**VAEXH1500**	150GB External Drive unit	
NEW	**349-1855**	**VAEXH2000**	2000GB External Drive unit	
NEW	**349-2110**	**VAEXH3000**	3000GB External Drive unit	

Keyboard for SANYO DVR's

	Code			Trade
	334-0100	**VSP9000**	LCD, Touch screen GUI Enabled intelligent Keyboard, supports multiple protocols	

	SONY			
	349-0961	**HSRJ2009P**	9ch JPEG2000 Digital Surveillance Recorder, 500GB HDD, Ethernet, SCSI/USB, Memory Stick	
	349-0962	**HSRJ20I6P**	16ch JPEG2000 Digital Surveillance Recorder, 500GB HDD, Ethernet, SCSI/USB, Memory Stick	

DVR's

DIGITAL VIDEO RECORDERS (continued)

Code		Trade

VIDEOSWITCH - 2 Year Warranty

Vi101 Mini

With a 4, 6 and a 9 camera version to choose from, the Vi101 range makes it as easy to choose as it is to use. Simplicity is the essence - just plug in and record, with a choice of 1, 2, 3 or 4 weeks image retention. The essential removable hard drive anticipates future servicing or upgrade requirements whilst the built-in CD writer is a vital component to get physical evidence to the police in one easy step. Despite the low cost of these DVRs, the renowned Videoswitch quality, reliability and technical backup are the same as on all other models.

Code	Model	Description
349-1459	Vi101G804	4 Camera DVR, Colour, 7, 14, 21, 31 days, duplex, 80GB, CD-RW
354-0101	Vi101G1606	6 Camera DVR, Colour, 7, 14, 21, 31 days, duplex, 160GB, CD-RW
349-1460	Vi101G1609	9 Camera DVR, Colour, 7, 14, 21, 31 days, duplex, 160GB, CD-RW
349-1461	Vi101G2509	As above with 250GB HDD

Vi205

The highly popular Vi205 "Compact" addresses the needs of the smaller CCTV installation where there is a demand for a premium quality product with plenty of features that is also backed by a leading manufacturer. The Vi205 includes a spot monitor output, record timers together with ethernet and audio as standard. Choices include 4, 6 or 9 cameras inputs and a hard drive capacity from 80 to 500GB ensuring that a suitable model can be found to meet your requirements. All models feature removable hard drive and CD writer. PSTN or ISDN dial-up is available using an adaptor.

Code	Model	Description
349-1128	Vi205G1604	4 Camera DVR, Colour, 1-999 days, triplex, 50pps, 160GB, CD-RW
349-1129	Vi205G3004	As above with 300GB HDD
349-1133	Vi205G1606	6 Camera DVR, Colour, 1-999 days, triplex, 50pps, 160GB, CD-RW
349-1134	Vi205G3006	As above with 300GB HDD
349-1392	Vi205G30010	10 Camera DVR, Colour, 1-999 days, triplex, 50pps, 300GB, CD-RW
349-0147	Vi205G40010	As above with 400GB HDD

Vi405 Slimline

The Vi405 range provides the same ease-of-use, quality and value for money as the Compact range, but with 12 or 16 camera inputs. The single removable hard drive provides 160 to 500GB and the CD writer, as with all Videoswitch DVRs, allows vital evidence to be safely transferred to CD at the press of a button. Ethernet and audio are standard, whilst PSTN or ISDN dial-up is available using an adaptor. Twisted pair and coax telemetry is now standard on the Vi405. Multiple units may be linked for the seamless expansion of camera inputs.

Code	Model	Description
349-1143	Vi405G30012	12 Camera DVR, Colour, 1-999 days, triplex, 50pps, 300GB, CD-RW
349-1144	Vi405G40012	As above with 400GB HDD
349-1145	Vi405G50012	As above with 500GB HDD
349-1148	Vi405G30016	16 Camera DVR, Colour, 1-999 days, triplex, 50pps, 300GB, CD-RW
349-1149	Vi405G40016	As above with 400GB HDD
349-1151	Vi405G50016	As above with 500GB HDD

DVR's

Digital Video Recorders continued overleaf

Videoswitch Digital Recorders

recording the future

IP Network Viewing

Mobile Phone Viewing

Wireless PIRs with 1km range

Remote Keyboard with BNC monitor output

High Reliability Hard Disc Recorder

Removable Hard Drives Throughout

Joystick Keyboard supports most domes

DVD/CD Writer

GPS Clock Synchronisation

Switch on to Videoswitch...

Plug in and switch on any one of the extensive range of Videoswitch Digital Recorders (DVRs) to get instant digital CCTV surveillance. Videoswitch recorders are easy to use, and provide a wealth of features combined with rock solid performance and quality.

Videoswitch DVRs may be upgraded on-site in terms of camera inputs and/or hard drive capacity. Multiple Vi405 or Vi605 models may be cascaded to create an integrated system with up to 256 camera inputs.

Beyond the distinctive looks, the British engineering underpinning all Videoswitch products addresses the real issues of quality and reliability. Every Videoswitch DVR features removable, fan cooled hard drives and is operated at a low duty cycle by proprietory software and hardware to ensure maximum reliability.

Videoswitch recorders are widely used by many top-name high street retail chains whose commitment and loyalty to Videoswitch attests to the success of our design philosophy, so why not switch to Videoswitch and record the future with confidence?

Feature	Vi101e	Vi205	Vi302	Vi405	Vi605	Vi6050
Family	Mini	Compact	Streamline	Slimline	Trident	Enterprise
Camera inputs	4/6/9	4/6/10	16	12/16	9/16	160
Instant record on power up	•	•	•	•	•	•
Removable hard drives	1	2	1	2	3	30
Hard drive capacity	80G to 250G	80G to 1500G	300G	160G to 1500G	750G to 2,250G	up to 22,500G
Example Days/Rate (17k-22k images)	5 days/25	21 days/50	7 days/25	21 days/50	31 days/50	31days/500
Max record rate	25	50	25	50	50	500
Record days	1-99	1-999	1-999	1-999	1-999	1-999
Built-in DVD/CD-RW backup	•	•	•	•	•	•
Digital authentication signature	•	•	•	•	•	•
CDs replay on PC (no install) or DVR	•	•	•	•	•	•
Simultaneous record, play & remote	•	•	•	•	•	•
Independent monitor outputs	1	2	2	4	4	4
Remote keyboard inputs	1	2	2	4	4	4
Video over twisted pair to keyboards	•	•	•	•	•	•
Incident list	1	10	10	10	10	100
Alarm inputs	9	10	16	24	24	240
Relays	1	1	2	6	6	60
Event log	10 Million	10 Million	10 Million	10 Million	30 Million	300 Million
Remote management	•	•	•	•	•	•
Activity detection, coverts	•	•	•	•	•	•
Timers	•	•	•	•	•	•
Password protected	•	•	•	•	•	•
Ethernet/Broadband remote viewing	•	•	•	•	•	•
Mobile phone remote viewing	•	•	•	•	•	•
Audio	•	•	•	•	•	•
Coax & Twisted-pair dome control	•	•	•	•	•	•
PC keyboard input for titles	•	•	•	•	•	•
GPS (atomic clock) input	•	•	•	•	•	•
Till support	•	•	•	•	•	•
Wireless PIR support	•	•	•	•	•	•
Multi-unit camera expansion	•	•	•	•	•	•
Loop-through & switched termination	•	•	•	•	•	•
On-site upgradeability	•	•	•	•	•	•

*The Vi-K2 Joystick Keyboard provides direct twisted-pair control of domes and may be used with any Videoswitch digital recorder

For more information contact your local account manager • w w w . v i d e o s w i t c h . c o . u k

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

VIDEOSWITCH (continued)

Vi605 Trident

The Vi605 digital recorder offers 9 or 16 camera inputs and takes digital video recording a step further by providing 3 removable, individually fan-cooled, hard drives. Disc capacity is currently 750 to 1500GB. Dome control, ethernet and audio are standard, whilst PSTN or ISDN dial-up is available using an adaptor. The acclaimed quality and ease of use of Videoswitch products is evident in these products, as is the considered set of features which includes dual monitor outputs with twisted pair remote keyboard and monitor support, atomic clock synchronisation facility. Multiple units may be linked for the seamless expansion of camera inputs.

349-1154	Vi605G7509	9 Camera DVR, Colour, 1-999 days, triplex, 50pps, 750GB, CD-RW
349-1157	Vi605G9009	As above with 900GB HDD
349-1158	Vi605G12009	As above with 1200GB HDD
349-1159	Vi605G15009	As above with 1500GB HDD
349-1160	Vi605G75016	16 Camera DVR, Colour, 1-999 days, triplex, 50pps, 750GB, CD-RW
349-1161	Vi605G90016	As above with 900GB HDD
349-1162	Vi605G120016	As above with 1200GB HDD
349-1163	Vi605G150016	As above with 1500GB HDD

Vi6005 Enterprise

The Vi6005 provides up to 160 camera inputs and a massive 15 TB storage which allows continuous recording at 500 images per second for 1 month of all 160 cameras. The system is modular, based on Vi600 technology, and is available in a variety of configurations.

349-1164	Vi6005T332	32 Camera DVR, Colour, 100pps, triplex, 3TB, CD-RW
349-1165	Vi6005T664	64 Camera DVR, Colour, 200pps, triplex, 6TB, CD-RW
349-1166	Vi6005T996	96 Camera DVR, Colour, 300pps, triplex, 9TB, CD-RW
349-1167	Vi6005T12128	128 Camera DVR, Colour, 400pps, triplex, 12TB, CD-RW
349-1168	Vi6005T15160	160 Camera DVR, Colour, 500pps, triplex, 15TB, CD-RW

Accessories

NEW	349-1870	ViGPRSWATCH	Mobile phone remote viewing software
NEW	349-1869	ViGPRSGUARD	Mobile phone remote viewing software - ENHANCED
NEW	368-2028	ViMPEG4	MPEG4 Streaming Module
NEW	368-2029	ViADSL	ADSL Broadband Router, pre-configured
	368-1512	RA11	Vi-400 Rack Adaptor (Vi Series)
	368-1487	RA12	Vi-600 Rack Adaptor (Vi Series)
	349-1177	ViGPS	GPS receiver, synchronises DVR clock to atomic standard

Keyboards

349-0760	ViK1	Keyboard with BNC monitor output (Vi Series)
349-0761	ViK2	Joystick Keyboard with BNC monitor output (Vi Series)

DVR's

Digital Video Recorders continued overleaf

DIGITAL VIDEO RECORDERS (continued)

Code			Trade

VISIMETRICS - 3 year warranty (When installed with a Visimetrics UPS - see below)

OCTAR Compact 4 or 8 channel Digital Evidence Recorders (mini-tower, including CD/DVD Writer)

	Code		Description
NEW	349-1856	COM4160DVD	OCTAR Compact 4-ch DVR (inc 160GB HDD, keyb & mouse)
NEW	349-1857	COM4250DVD	OCTAR Compact 4-ch DVR (inc 250GB HDD, keyb & mouse)
NEW	349-1858	COM4500DVD	OCTAR Compact 4-ch DVR (inc 500GB HDD, keyb & mouse)
NEW	349-1859	COM8160DVD	OCTAR Compact 8-ch DVR (inc 160GB HDD, keyb & mouse)
NEW	349-1860	COM8250DVD	OCTAR Compact 8-ch DVR (inc 250GB HDD, keyb & mouse)
NEW	349-1861	COM8500DVD	OCTAR Compact 8-ch DVR (inc 500GB HDD, keyb & mouse)

OCTAR System 16-channel desktop packages

	Code		Description
NEW	349-1215	OP16D250DVD	OCTAR System package 16-ch DVR with 250GB, CD/DVD Writer + kb & mouse
NEW	349-1216	OP16D500DVD	OCTAR System package 16-ch DVR with 500GB, CD/DVD Writer + kb & mouse

Data Recording

Code		Description
349-0671	DATAR	OCTAR General data recording module

> The use of UPS (Uninterruptible Power Supply) units is strongly recommended for use with all hard-disk-based systems.
>
> Use of UPS systems with Visimetrics DVR systems provides added warranty benefits. These UPS systems are for conditioning the mains supply to prevent sags, brown-outs, spikes and surges, all of which can damage high-performance hard disk systems operating with a heavy duty cycle.

Digital Recorder System Peripherals & Options

	Code		Description
	307-0815	PWUPS500D	Mains Power Conditioner 500VA desktop
	368-1231	PWUPS1000D	Mains Power Conditioner 1000VA desktop
	368-1232	PWUPS1400D	Mains Power Conditioner 1400VA desktop
	337-0084	M17	Monitor 17″ CRT
	337-0201	M15LCD	Monitor 15″ LCD
	349-0043	K&M	Keyboard & mouse
	349-0112	L03	Link cable (CAT 5) 3m (links one unit to one other unit only)
	349-0113	L10	Link cable (CAT 5) 10m (links one unit to one other unit only)
	349-0042	HUB04	4-way hub & (CAT 5) cables (links up to 4 units)
	349-0114	HUB08	8-way hub & (CAT 5) cables (links up to 8 units)
	368-0703	CSLUSB	Control software licence (inc. remote access) USB dongle
	368-0895	CLKGPS	Master clock system (GPS) inc synchronisation software
NEW	368-1560	ADSLR	ADSL Router
	368-1273	ISDNR	ISDN Router (Hub + TA)
NEW	349-1264	CSDDVD	Control Station with CD/DVD Writer
	368-0902	EXHD250	External hard disk 250GB (requires USB and v2.49 software or above)
	355-0022	EVCDR100	Blank pre-printed CDR for evidential use (qty 100)

DVR's

FUJI VCR TAPES

HAYDON HAYLDVR2

HAYDON HAYVDCVI100200

DATA PROTECTION PRODUCTS

Code			Trade

Video Encryption

MEL SECURE

368-0794	VE01	IMAGELOCK1 Video Encryption, encoder & decoder, PCB format, Group Encryption key
368-1226	VE02	IMAGELOCK1 Video Encryption, encoder & decoder, PCB format, Unique Encryption key
368-1227	VE03	IMAGELOCK1 Video Encryption, encoder & decoder, Housed format, Group Encryption key
368-1228	VE04	IMAGELOCK1 Video Encryption, encoder & decoder, Housed format, Unique Encryption key

Imagelock uses advanced digital technology to provide secure video images over both cable and RF transmission mediums preventing interception.
These miniature devices simply need to be installed in the video line, to produce a scrambled image using the cut and rotate method. When used in RF applications the traditional problems of noise causing the system to fail have been eradicated, producing a very stable platform for trouble free use.

Simply connect the encoder module to the video source output. The signal is then digitally encoded using the "cut and rotate" encryption method. The encoded video can then be transmitted securely. The video receiver output is then decoded by the Imagelock decoder module before being viewed on the monitor.

VCR Tapes

FUJI

355-0001	P10VVHIA01A	3 Hour CCTV VHS HQ+ E-180
355-0003	P10VVVIA01A	3 Hour CCTV S-VHS PRO E-180

UNIQUELY NUMBERED TAPES ARE AVAILABLE - CONTACT TECHNICAL SUPPORT FOR MORE INFORMATION

CD's & DVD's

FUJI

NEW	368-1997	P10DCRCA14A	CD-R 700MB 52-Speed 25 Disk Spindle
NEW	368-2093	P10DVMGE10A	DVD-R Jewel Case 5 Pack (4.7GB 16X)
NEW	368-2094	P10DVMGJ04A	DVD-R Jewel Case 10 Pack (4.7GB 16X)
NEW	368-2095	P10DVMGY10A	DVD-R X 25 Spindle (4.7GB 16X)
NEW	368-2096	P10DVPGE17A	DVD+R Jewel Case 5 Pack (4.7GB 16X)
NEW	368-2097	P10DVPGJ01A	DVD+R Jewel Case 10 Pack (4.7GB 16X)
NEW	368-2098	P10DVPGY04A	DVD+R X 25 Spindle (4.7GB 16X)

VCR/Multiplexer/DVR Security

CONWAY

	354-0001	CV1	Lockable VCR Box (480x170x460mm wxhxd)
NEW	344-0006	DV1	Conway lockable DVR enclosure. 150(h)x467(w)x529(d) internal dimensions

HAYDON

349-0762	HAYLDVE	High Security Lockable cabinet to house most DVR's & VCR's. (155 x 506 x 510 HxWxD)
347-0099	HAYLDVR2	Large DVR high security cabinet for D.M. BX2 & Videoswitch VDM range
347-0136	HAYLDVR2F	Large DVR enclosure, 2x12v fan cooled, Inc PSU Int Dims. D560 x W476 x H185mm
354-0098	HAYVDCVI100200	DVR Enclosure for the Videoswitch VDC & VI100-200 Int.Dims. D428 x W244 x H233 6.2Kg

Data Protection Products

Data Protection Products continued overleaf

Certain items on this page may incur a delivery charge

TECHNICAL SALES SUPPORT Tel: 01706 510500 Fax: 01706 713555

FUJi DVD LABELLING KIT

HAYDON HAYDIGILOG

DATA PROTECTION PRODUCTS (continued)

Code			Trade

Warning Signs

FIRST 4 MEDIA

	Code		Description
NEW	368-1985	SIGN-A3EU	CCTV warning signs A3, external use
NEW	368-1981	SIGN-A5IU	CCTV warning signs A5, internal use (pack of 2), with permanent marker pen, double sided
NEW	368-1987	SIGN-A4IU	CCTV warning signs A4, internal use (pack of 2), with permanent marker pen, double sided

HAYDON

Code		Description
368-0330	WSA3	A3 Data Compliant PVC CCTV Warning Sign
368-0337	WSA4	A4 Data Compliant PVC CCTV Warning Sign

Data Protection Compliance Kits

FIRST 4 MEDIA

	Code		Description
NEW	368-1989	CCTV DP KIT	CCTV Data Compliance Kit 35x HQ sequentially numbered tapes with bar codes, 10x evidence bags, 33x page log binder, 1x foamex A4 and 2x A4 window signs, pen
NEW	368-1992	DPK-EB10	Evidence bags (pack of 10)
NEW	368-1990	DPK-RMR35	Recorded media register 33x sheets, for use with VCR tape, to suit 4 hole ring binder
NEW	368-1993	DPK-LBB1	Log book binder
NEW	368-1979	DPK-SS10	Removal register with security seals, 12x seals, for use with VCR tape, to suit 4 hole ring binder

FUJI

Code		Description
354-0061	P10VVHIA03A	CCTV HQ+ E180 Video Tape Starter Kit: 36 x CCTV VHS HQ+ E-180 sequentially numbered tapes, log book with duplicate sheets, two signs-one ridged, one window, extra spine labels, 5 x evidence bags, marker pen, CCTV Guide
354-0062	P10VVVIA03A	CCTV S-VHS E180 Video Tape Starter Kit: 36 x CCTV S-VHS Pro E-180 sequentially numbered tapes, log book with duplicate sheets, two signs-one ridged, one window, extra spine labels, 5 x evidence bags, marker pen, CCTV Guide
368-0983	P10DCRCAK0A	Digital Evidence Kit including 50 x CD-R (25 incidents), log book, and Fujifilm Tamper Proof Evidence Bags
368-1229	P10DVMHAK0A	Digital Evidence Kit 50 x DVD-R (25 Incidents): 50 x Fujifilm DVD-Rs, Log Book, 25 x CPS Approved Evidence Bags, 25 x Jewel Cases, 25 x SlimLine Cases, CD Friendly Marker Pen
368-1230	P10DVPHAK0A	Digital Evidence Kit 50 x DVD+R (25 Incidents): 50 x Fujifilm DVD+Rs, Log Book, 25 x CPS Approved Evidence Bags, 25 x Jewel Cases, 25 x SlimLine Cases, CD Friendly Marker Pen

HAYDON

Code		Description
354-0066	HAYLOG	Comprehensive Data Compliance CCTV Log Book
368-0538	HAYDPP1	VHS Data protection starter pack
349-0763	HAYDIGIPACK	Digital CCTV Incident Management Data Compliance kit
354-0073	HAYDIGILOG	Digital CCTV Incident Management Data Compliance kit
354-0074	HAYVHSDIGILOG	Digilog with tapes
368-1477	HAYDIGITAL LOGBOOK	Simple Logbook system for Digital Systems

Tape/CD Storage

FIRST 4 MEDIA

	Code		Description
NEW	354-0105	CAB31HD-SC	Video tape dispenser, 31 tape, secure lockable, hard fronted - suits slip boxed tapes
NEW	354-0106	CAB31LD-LB	Video tape dispenser, 31 tape, secure lockable, glass window fronted - suits library boxed tapes
NEW	354-0107	CAB31LD-LBT	Video tape dispenser, 31 tape, secure lockable, glass window fronted - with 31 tapes (SRE180-VHS-LB)

HAYDON

Code		Description
354-0064	HAYVTC	Video Tape storage cabinet - Double Locking

Data Protection Products