



A Scolmore GROUP
Company



PROFESSIONAL TRUE HD CCTV



THE PROFESSIONALS CHOICE

Our new HDview CCTV collection brings to market the most comprehensive and affordable range of CCTV surveillance systems which embraces the very latest AHD (Analogue High Definition) technology to deliver superior image quality.

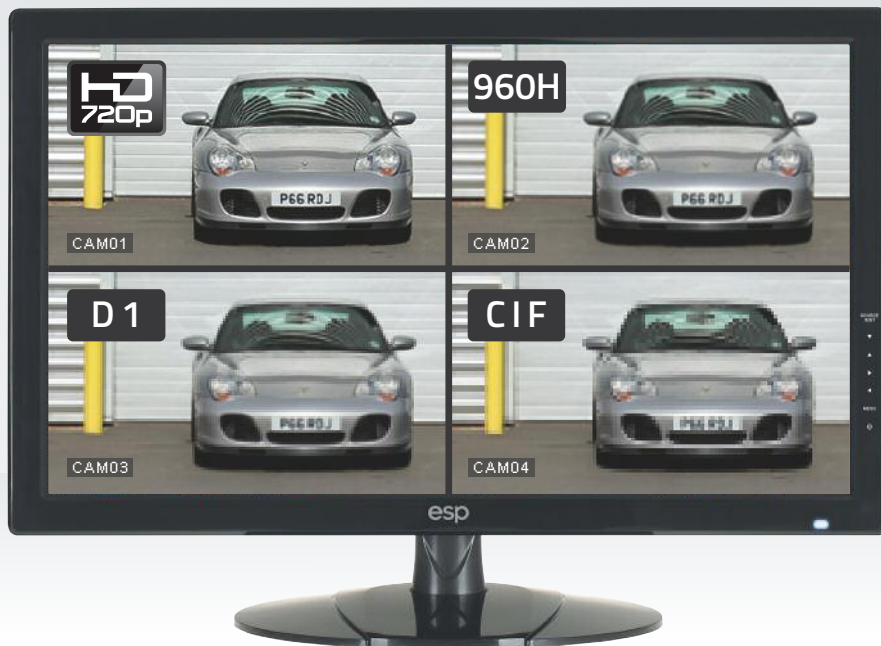
The range includes forty new product lines including Realtime digital video recorders - with storage capacities up to 16TB - and cameras that utilise the latest Sony AHD image processor.

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SEE THE DIFFERENCE
Sony's 1.3MP AHD sensor moves image recognition to new levels.

Sony's 1.3MP AHD sensor moves image recognition to new levels.



CAMERA SELECTION GUIDE

To select the correct camera consider if the location is internal or external (bear in mind that external cameras are also suitable for internal use). Decide which lens size will achieve the desired image from the guide opposite.

Distance from Camera	Viewing Capability	< 3 meters >	< 10 meters >	< 15 meters >
				
10 meters		9-22mm Lens	2.8-12mm Lens	2.8-12mm Lens
20 meters		5-50mm Lens	9-22mm Lens	4-9mm Lens
30 meters		5-50mm Lens	9-22mm Lens	9-22mm Lens
50 meters		N/A	5-50mm Lens	9-22mm Lens



HDVC550VFB

5-50mm LENS TRUE HD CAMERA



- 5 to 50mm Varifocal Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 50m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- 3-Axis Cable Management Bracket
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F1.6 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s PAL: 1/50s ~ 1/100,000s
IR Distance	50 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/560mA
Lens	5-50mm Manual Zoom Lens
Dimension	260(L) x 136(H) x 115(D)mm
Weight	1200g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC622VFB

6-22mm LENS TRUE HD CAMERA



- 6 to 22mm Varifocal Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 50m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- 3-Axis Cable Management Bracket
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	(HxV) NTSC/ PAL:1280(H)x720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F1.6 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s PAL: 1/50s ~ 1/100,000s
IR Distance	50 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/560mA
Lens	6-22mm Manual Zoom Lens
Dimension	260(L) x 136(H) x 115(D)mm
Weight	1200g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC2812VFB
2.8-12mm LENS TRUE HD CAMERA



- 2.8 to 12mm Varifocal Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 35m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- 3-Axis Cable Management Bracket
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F1.4 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s, PAL: 1/50s ~ 1/100,000s
IR Distance	35 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/360mA
Lens	2.8-12mm Manual Zoom
Dimension	267(W) x 85(H) x 95(D)mm
Weight	1000g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC36FB
3.6mm LENS TRUE HD CAMERA



- 3.6mm Fixed Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 20m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- 3-Axis Cable Management Bracket
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F2.00 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s, PAL: 1/50s ~ 1/100,000s
IR Distance	20 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/240mA
Lens	3.6mm Fixed Lens
Dimension	153(W) x 70(H) x 57(D)mm
Weight	350g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC622VFD
6-22mm LENS TRUE HD CAMERA



- 6 to 22mm Varifocal Lens
- True High Definition 1.3MP Sony AHD sensor
- 25m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- 3-Axis Cable Management Bracket
- IP66 Weatherproof Bullet Housing
- WB622VFD Wall Mounting Bracket available - see page 17

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F1.6 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s, PAL: 1/50s ~ 1/100,000s
IR Distance	25 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/280mA
Lens	6-22mm Manual Zoom Lens
Dimension	∅ 148 x 122(H) mm
Weight	900g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC2812VFD
2.8-12mm LENS TRUE HD CAMERA



- 2.8 to 12mm Varifocal Lens
- True High Definition 1.3MP Sony AHD sensor
- 25m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- IP66 Weatherproof Bullet Housing
- DB2812VFD Deep base available - see page 17

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F1.4 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s ~ 1/100,000s, PAL: 1/50s ~ 1/100,000s
IR Distance	25 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/320mA
Lens	2.8-12mm Manual Zoom
Dimension	∅ 120 x 90(H) mm
Weight	800g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC36FDL 3.6mm LENS TRUE HD CAMERA



- 3.6mm Fixed Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 20m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F2.0 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/100,000s
IR Distance	20 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/240mA
Lens	3.6mm Fixed Lens
Dimension	Ø 93x 65(H)mm
Weight	360g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDVC36FD Grey | HDVC36FDW White 3.6mm LENS TRUE HD CAMERA



- 3.6mm Fixed Lens
- True High Definition 1.3MP Sony AHD sensor
- Built in 10m Infrared LED Illumination
- D-WDR incorporating ATR
- 2D and 3D Noise Reduction
- Exposure Control
- High Light Compensation
- IP66 Weatherproof Bullet Housing

Pick up Element	1/3" SONY CMOS
Effective Pixels	NTSC/ PAL:1280(H) x 720(V)
Horizontal Resolution	720P
Minimum Illumination	0.1 Lux/F2.0 0 Lux (with IR LED ON)
Scanning System	Progressive
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/100,000s
IR Distance	10 Meters
Video Output	1Vpp, 75Ω
Auto Gain Control	Auto
Power/Current	DC12V(+/-10%)/130mA
Lens	3.6mm Fixed Lens
Dimension	Ø 60 x 56(H) mm
Weight	250g
Storage Temperature	-30 ~ +60°C RH95% Max
Operating Temperature	-10 ~ +50°C RH95% Max



HDV16RX

PRO 16 CHANNEL TRUE HD DVR

- Integral digital hard drive – 4TB, 8TB, 12TB or 16TB
- Networkable for remote viewing from PC or Smartphone
- Realtime 720P HD recording and playback
- HDMI and VGA outputs (HDMI cable included)
- USB memory stick backup
- Mouse driven menu (USB mouse included)
- WIFI connection to network - requires DVRWLA ordered separately



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	16 channel BNC
Audio input	16 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	1, 4, 9 and 16
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	16ch 720P Realtime
Recording mode	Manual/Alarm/Motion Detection/Schedule

PLAYBACK & BACKUP

Sync Playback	8ch 720P Realtime
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M/1000M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	4 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	16 channel
Alarm output	4 channel
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/6A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C – +55°C / 10% – 90%
Dimensions	430(W) x 350(D) x 70(H) mm



HDV16R

16 CHANNEL TRUE HD DVR

- Integral digital hard drive – 2TB, 4TB or 8TB
- Networkable for remote viewing from PC or Smartphone
- Realtime 720P HD recording and playback
- HDMI and VGA outputs (HDMI cable included)
- USB memory stick backup
- Mouse driven menu (USB mouse included)
- WIFI connection to network - requires DVRWLA ordered separately



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	16 channel BNC
Audio input	6 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	1, 4, 9 and 16
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	16ch Realtime 720P recording
Recording mode	Manual/Alarm/Motion Detection/Schedule

PLAYBACK & BACKUP

Sync Playback	1ch Realtime 720P + 3ch 12FPS 720P
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M/1000M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	2 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	4 channel
Alarm output	1 channel
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/4A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C – +55°C / 10% – 90%
Dimensions	326(W) x 243(D) x 52(H) mm



HDV8RX

PRO 8 CHANNEL TRUE HD DVR

- Integral digital hard drive – 2TB, 4TB or 8TB
- Networkable for remote viewing from PC or Smartphone
- Realtime 720P HD recording and playback
- HDMI and VGA outputs (HDMI cable included)
- USB memory stick backup
- Mouse driven menu (USB mouse included)
- WIFI connection to network - requires DVRWLA ordered separately



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	8 channel BNC
Audio input	6 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	1, 4 and 9
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	8ch Realtime 720P recording
Recording mode	Manual/Alarm/Motion Detection/Schedule

PLAYBACK & BACKUP

Sync Playback	8ch Realtime 720P playback
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	2 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	4 channel
Alarm output	1 channel
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/4A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C – +55°C / 10% – 90%
Dimensions	326(W) x 243(D) x 52(H) mm



HDV8R 8 CHANNEL TRUE HD DVR

HDV4R 4 CHANNEL TRUE HD DVR

- Hard drive options: HDV4R – 500GB, 1TB or 2TB
HDV8R – 1TB, 2TB or 4TB
- Networkable for remote viewing from PC or Smartphone
- Realtime 720P HD recording and playback
- HDMI and VGA outputs (HDMI cable included)
- USB memory stick backup
- Mouse driven menu (USB mouse included)
- WIFI connection to network - requires DVRWLA ordered separately



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	HDV4R - 4 channel BNC HDV8R - 8 channel BNC
Audio input	HDV4R - 4 channel RCA HDV8R - 2 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	HDV4R - 1 and 4 HDV8R - 1, 4 and 9
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	HDV4R - 4ch Realtime 720P recording HDV8R - 8ch Realtime 720P recording
Recording mode	Manual/Alarm/Motion Detection/Schedule

PLAYBACK & BACKUP

Sync Playback	HDV4R - 4ch Realtime 720P playback HDV8R - 8ch Realtime 720P playback
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	1 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	NO
Alarm output	NO
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/2A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C ~ +55°C / 10% ~ 90%
Dimensions	250(W) x 210(D) x 45(H) mm



HDV4KD 4 CHANNEL TRUE HD CCTV SYSTEM HDV8KD 8 CHANNEL TRUE HD CCTV SYSTEM

- 4 x 1.3MP HD day/night dome cameras - see **HDVC36FD** page 7
- Hard drive options: HDV4KD – 500GB, 1TB, 2TB or 4TB
HDV8KD – 1TB, 2TB or 4TB
- Remote monitoring via wired or Wi-Fi connection - requires DVRWLA ordered separately
- Mobile monitoring with Android or iPhone APP
- Triplex operation – Playback / Record / Remote view simultaneously
- VGA or HDMI output (HDMI lead supplied)
- Four recording options – Continuous / Scheduled / Motion / Sensor
- USB back up of recordings for easy evidence transfer
- Mouse driven comprehensive user interface
- Silent fanless operation



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	HDV4KD - 4 channel BNC HDV8KD - 8 channel BNC
Audio input	HDV4KD - 4 channel RCA HDV8KD - 2 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	HDV4KD - 1 and 4 HDV8KD - 1, 4 and 9
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	HDV4KD - 4ch Realtime 720P recording HDV8KD - 8ch Realtime 720P recording
Recording mode	Manual/Alarm/Motion Detection/ Schedule

PLAYBACK & BACKUP

Sync Playback	HDV4KD - 4ch Realtime 720P playback HDV8KD - 8ch Realtime 720P playback
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	1 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	NO
Alarm output	NO
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/2A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C – +55°C / 10% – 90%
Dimensions	250(W) x 210(D) x 45(H) mm



HDV4KB 4 CHANNEL TRUE HD CCTV SYSTEM

HDV8KB 8 CHANNEL TRUE HD CCTV SYSTEM

- 4 x 1.3MP HD day/night bullet cameras - see **HDVC36FB** page 5
- Hard drive options: HDV4KB – 500GB, 1TB, 2TB or 4TB
HDV8KB – 1TB, 2TB or 4TB
- Remote monitoring via wired or Wi-Fi connection - requires DVRWLA ordered separately
- Mobile monitoring with Android or iPhone APP
- Triplex operation – Playback / Record / Remote view simultaneously
- VGA or HDMI output (HDMI lead supplied)
- Four recording options – Continuous / Scheduled / Motion / Sensor
- USB back up of recordings for easy evidence transfer
- Mouse driven comprehensive user interface
- Silent fanless operation



SYSTEM

Main Processor	Embedded Processor
Operating System	Embedded LINUX

VIDEO & AUDIO

Video input	HDV4KB - 4 channel BNC HDV8KB - 8 channel BNC
Audio input	HDV4KB - 4 channel RCA HDV8KB - 2 channel RCA
Audio output	1 channel RCA

DISPLAY

Video output	1 x HDMI, 1 x VGA
Display Split	HDV4KB - 1 and 4 HDV8KB - 1, 4 and 9
Resolution	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080

RECORDING

Video/Audio Compression	H.264 Mainprofile/G.711A
Resolution	1280x720P
Record Rate (Main stream)	HDV4KB - 4ch Realtime 720P recording HDV8KB - 8ch Realtime 720P recording
Recording mode	Manual/Alarm/Motion Detection/ Schedule

PLAYBACK & BACKUP

Sync Playback	HDV4KB - 4ch Realtime 720P playback HDV8KB - 8ch Realtime 720P playback
Backup Mode	Network/USB2.0 devices

NETWORK

Ethernet	RJ45 10M/100M
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP
Network Monitoring	Web browsers, CMS, Android & iPhone apps

STORAGE

Internal HDD	1 SATA HDD, up to 4TB per HDD
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AUXILIARY INTERFACE

Alarm input	NO
Alarm output	NO
PTZ control	RS485 with multi-protocol
USB interface	2

GENERAL

Power Supply	DC12V/2A
Power Consumption	<10W (without hard disk)
Operation Condition	0°C – +55°C / 10% – 90%
Dimensions	250(W) x 210(D) x 45(H) mm



MON23 23.6" LED CCTV MONITOR

- Energy efficient wide screen LED panel
- Sleek black design
- Full composite BNC video input
- Video loop out via BNC
- Additional HDMI, VGA and S-VIDEO video inputs

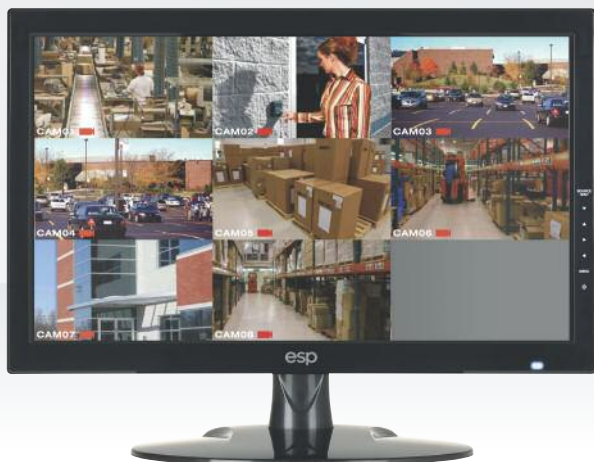
Size	23.6" LED
Aspect Ratio	16:9
Resolution (H x V)	1920 x 1080
Colours	16.7M
Viewing Angle	H: 170° V: 160°
Contrast Ratio	10000:1 (DCR)
Response Time	2ms
Speakers	2 each (2 watts)
Inputs	BNC, HDMI, VGA, Audio
Outputs	BNC, Audio
VESA Wall Hanging	100 x 100mm
Power Supply	AC100-240V-50/60 Hz 1.1A



MON21 21.5" LED CCTV MONITOR

- Energy efficient wide screen LED panel
- Sleek black design
- Full composite BNC video input
- Video loop out via BNC
- Additional HDMI, VGA and S-VIDEO video inputs

Size	21.5" LED
Aspect Ratio	16:9
Resolution (H x V)	1920 x 1080
Colours	16.7M
Viewing Angle	H: 170° V: 160°
Contrast Ratio	10000:1 (DCR)
Response Time	2ms
Speakers	2 each (2 watts)
Inputs	BNC, HDMI, VGA, Audio
Outputs	BNC, Audio
VESA Wall Hanging	100 x 100mm
Power Supply	AC100-240V-50/60 Hz 1.1A



MON18 18.5" LED CCTV MONITOR

- Energy efficient wide screen LED panel
- Sleek black design
- Full composite BNC video input
- Video loop out via BNC
- Additional HDMI, VGA and S-VIDEO video inputs

Size	18.5" LED
Aspect Ratio	16:9
Resolution (H x V)	1360 x 768
Colours	16.7M
Viewing Angle	H: 170° V: 160°
Contrast Ratio	10000:1 (DCR)
Response Time	2ms
Speakers	2 each (2 watts)
Inputs	BNC, HDMI, VGA, Audio
Outputs	BNC, Audio
VESA Wall Hanging	100 x 100mm
Power Supply	AC100-240V-50/60 Hz 1.1A



MON15 15.6" LED CCTV MONITOR

- Energy efficient wide screen LED panel
- Sleek black design
- Full composite BNC video input
- Video loop out via BNC
- Additional HDMI, VGA and S-VIDEO video inputs

Size	15.6" LED
Aspect Ratio	16:9
Resolution (H x V)	1360 x 768
Colours	16.7M
Viewing Angle	H: 170° V: 160°
Contrast Ratio	10000:1 (DCR)
Response Time	2ms
Speakers	2 each (2 watts)
Inputs	BNC, HDMI, VGA, Audio
Outputs	BNC, Audio
VESA Wall Hanging	100 x 100mm
Power Supply	AC100-240V-50/60 Hz 1.1A



CPS4 - 4 WAY 4 AMP BOXED POWER SUPPLY
CPS9 - 9 WAY 9 AMP BOXED POWER SUPPLY
CPS16 - 16 WAY 16 AMP BOXED POWER SUPPLY

- 12VDC power limited output
- Protected outputs
- 100VAC-240VAC (50/60Hz) universal input
- Filtered and electronically regulated output
- Short circuit and thermal overload protection
- AC input and DC output LED indicators
- CPS4 dimensions 182(W) x 260(H) x 66(D)mm
- CPS9 dimensions 322(W) x 322(H) x 86(D)mm
- CPS16 dimensions 322(W) x 322(H) x 86(D)mm



**DUAL FUNCTION,
POWER & BNC CABLES**

- CAB10 - 10m Power and BNC cable
- CAB20 - 20m Power and BNC cable
- CAB40 - 40m Power and BNC cable
- CAB80 - 80m Power and BNC cable
- CABBNC - connector for use with cables above



**PSIL1 CAMERA
POWER SUPPLY**

- For use with CCTV cameras
- 12 volt, 1 amp



DB2812VFD DEEP BASE FOR DOME CAMERA

- Optional Deep Base for conduit access and cable management
- For HDVC2812VFD Dome Camera



WB622VFD WALL MOUNT BRACKET

- Optional Wall Mount Bracket for Horizontal Mounting
- For HDVC622VFD Dome Camera



TFT-BRA1 FIXED MONITOR BRACKET

- Close to wall fit
- Picture style finish
- To fit screens 12-23" (30-58cm)
- Supports 20kg (44lbs)



TFT-BRA2 TILT, PIVOT, ROTATE MONITOR BRACKET

- 27° tilt 180° swivel
- Close to wall fit
- To fit screens 12-23" (30-58cm)
- Supports 20kg (44lbs)



720P TRUE HD BULLET CAMERAS - PAGE 4

HDVC550VFB	12VDC 720P HD 5-50mm Bullet Camera	£183.00
HDVC622VFB	12VDC 720P HD 6-22mm Bullet Camera	£166.00
HDVC2812VFB	12VDC 720P HD 2.8-12mm Bullet Camera	£129.00
HDVC36FB	12VDC 720P HD 3.6mm Bullet Camera	£64.00

720P TRUE HD DOME CAMERAS - PAGE 6

HDVC622VFD	12VDC 720P HD 6-22mm Dome Camera	£173.00
WB622VFD	Wall mounting bracket for HD622VFD	£22.00
HDVC2812VFD	12VDC 720P HD 2.8-12mm Dome Camera	£122.00
DB2812VFD	Deep base for HDVC2812VFD	£21.00
HDVC36FDL	12VDC 720P HD 3.6mm Dome Camera	£99.00
HDVC36FD	12VDC 720P HD 3.6mm Dome Camera	£64.00
HDVC36FDW	12VDC 720P 3.6mm Dome Camera (white)	£64.00

TRUE HD CCTV RECORDING - PAGE 8

HDV16RX16TB	16 channel HD 16TB DVR	£1,870.00
HDV16RX12TB	16 channel HD 12TB DVR	£1,424.00
HDV16RX8TB	16 channel HD 8TB DVR	£1,201.00
HDV16RX	16 channel HD 4TB DVR	£978.00
HDV16R8TB	16 channel HD 8TB DVR	£1,359.00
HDV16R4TB	16 channel HD 4TB DVR	£913.00
HDV16R	16 channel HD 2TB DVR	£690.00
HDV8RX8TB	8 channel HD 8TB DVR	£1,214.00
HDV8RX4TB	8 channel HD 4TB DVR	£768.00
HDV8RX	8 channel HD 2TB DVR	£545.00
HDV8R4TB	8 channel HD 4TB DVR	£735.00
HDV8R2TB	8 channel HD 2TB DVR	£512.00
HDV8R	8 channel HD 1TB DVR	£424.00
HDV4R2TB	4 channel HD 2TB DVR	£423.00
HDV4R1TB	4 channel HD 1TB DVR	£335.00
HDV4R	4 channel HD 500GB DVR	£315.00



TRUE HD CCTV CAMERA KITS - PAGE 12

HDV8KD4TB	8ch HD 4TB DVR & Dome camera CCTV Kit	£899.00
HDV8KD2TB	8ch HD 2TB DVR & Dome camera CCTV Kit	£676.00
HDV8KD	8ch HD 1TB DVR & Dome camera CCTV Kit	£587.00
HDV4KD4TB	4ch HD 4TB DVR & Dome camera CCTV Kit	£810.00
HDV4KD2TB	4ch HD 2TB DVR & Dome camera CCTV Kit	£587.00
HDV4KD1TB	4ch HD 1TB DVR & Dome camera CCTV Kit	£499.00
HDV4KD	4ch HD 500GB DVR & Dome camera CCTV Kit	£479.00
HDV8KB4TB	8ch HD 4TB DVR & Bullet camera CCTV Kit	£899.00
HDV8KB2TB	8ch HD 2TB DVR & Bullet camera CCTV Kit	£676.00
HDV8KB	8ch HD 1TB DVR & Bullet camera CCTV Kit	£588.00
HDV4KB4TB	4ch HD 4TB DVR & Bullet camera CCTV Kit	£810.00
HDV4KB2TB	4ch HD 2TB DVR & Bullet camera CCTV Kit	£587.00
HDV4KB1TB	4ch HD 1TB DVR & Bullet camera CCTV Kit	£499.00
HDV4KB	4ch HD 500GB DVR & Bullet camera CCTV Kit	£479.00



LED CCTV MONITORS - PAGE 14

MON23	23.6" Black 16:9 Widescreen LED CCTV Monitor	£367.00
MON21	21.5" Black 16:9 Widescreen LED CCTV Monitor	£312.00
MON18	18.5" Black 16:9 Widescreen LED CCTV Monitor	£244.00
MON15	15.6" Black 16:9 Widescreen LED CCTV Monitor	£186.00

CCTV ACCESSORIES - PAGE 16

CPS4	100-240VAC Input / 4 x 1A 12VDC Output	£77.00
CPS9	100-240VAC Input / 9 x 1A 12VDC Output	£98.00
CPS16	100-240VAC Input / 16 x 1A 12VDC Output	£155.00
CAB-10	10m Power/Video Camera Cable, BNC & 12vdc Connectors	£8.00
CAB-20	20m Power/Video Camera Cable, BNC & 12vdc Connectors	£14.00
CAB-40	40m Power/Video Camera Cable, BNC & 12vdc Connectors	£27.00
CAB-80	80m Power/Video Camera Cable, BNC & 12vdc Connectors	£53.00
CAB-BNC	BNC Connector Cable Coupler Kit	£4.00
PSIL-1	12v DC 1 Amp in Line Power Supply	£25.00
TFT-BRA1	Fixed Wall Mount for LED Monitor sizes 15-23"	£23.00
TFT-BRA2	Tilt, Pivot & Rotate Wall Mount for LED Monitor sizes 15-23"	£35.00



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