

NOI ABBIAMO SEMPRE PREZZI BASSI

PER NOI NON È BLACK FRIDAY!



XVR5104C-X1:
DVR 4 ch IP: **€ 58**

XVR5108C-X:
DVR 8 ch IP: **€ 82**



SH-4050A2:
DVR All in One
4 ch: **€ 70**



I3-390AE36:
Bullet 25M IR Fixed
Lens 1080P 4in1
Analogica: **€ 24**



I1-250AE36:
Bullet 15M IR Fixed
Lens, 5MP "4in1": **€ 30**



DI-390A28:
Dome 15M IR Fixed
Lens, 1080P HD
Analogica: **€ 30**



DI-340AHD36+:
Dome 20M IR Fixed
Lens 4MP AHD: **€ 32**



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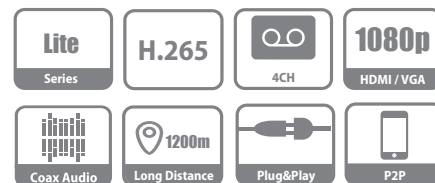
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DH-XVR5104C-X1

4 Channel Penta-brid 1080P Smart 1U Digital Video Recorder



- H.265+/H.265 dual-stream video compression
- Supports HDCVI/AHD/TVI/CVBS/IP video inputs
- Max 6 channels IP camera inputs, each channel up to 6MP; Max 24Mbps incoming bandwidth
- Smart Search and Intelligent Video System



System Overview

With the surveillance operators pursuing to HD/UHD which further adds the storage and transmission cost, HDCVI H.265+/H.265 has been released to incredibly decrease the required bitrate while ensuring the video quality in realizing high resolution surveillance such as 4MP/4K.

The Lite Series is designed for high cost performance and quality. The range offers a great solution for users facing budget constraints who both require quality and performance. And with the adoption of Smart H.265+/H.265, the series improves encoding efficiency, saving on bandwidth/storage costs, and significantly reducing the Total Cost of Ownership (TCO).

Functions

Smart H.265+

Smart Codec, H.265+ can reduce up to 90% bit rate and storage requirements compared with H.264 without having to invest in new cameras.

HDCVI/AHD/TVI/CVBS Auto-detect

The XVR can auto recognize the signal of front-camera without any setting. It makes operation more friendly and convenient.

High Definition Camera Input

The XVR supports up to 5MP HDCVI camera and 6MP IP camera input.

Coaxial Audio/Upgrade/Alarm

The integrated design can reduce wiring troubles which makes it much more cost-effective and convenient for installation.

POS Functionality

This function includes POS ticket information overlay and search which can be widely used in retail programs.

Long Distance Transmission

The HDCVI system supports long distance transmission over coaxial cable and UTP, max. 700m for 4K/4MP, 800m for 1080P and 1200m for 720P.

Intelligent Video System (IVS)

With built-in intelligent video analytics, the XVR has the ability to detect and analyze moving objects for improved video surveillance. The XVR provides optional standard intelligence at the edge allowing detection of multiple object behaviors such as abandoned or missing objects. IVS also supports Tripwire analytics, allowing the camera to detect when a pre-determined line has been crossed.

Face Detection

It is a typical technology being used in a variety of applications for searching or identification of individuals.

Smart Search

This function helps you get more motion detect video during a short time through drawing a region when playback. It is very useful when an emergency occurs.

Technical Specification

System

Main Processor	Embedded Processor
Operating System	Embedded LINUX

Video and Audio

Analog Camera Input	4 Channel, BNC
HDCVI Camera	5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps
AHD Camera	5MP, 4MP, 1080P@25/30, 720P@25/30fps
TVI Camera	5MP, 4MP, 1080P@25/30, 720P@25/30fps
CVBS Camera	PAL/NTSC
IP Camera Input	4+2 Channel, each channel up to 6MP
Audio In/Out	1/1, RCA
Two-way Talk	Reuse audio in/out, RCA

Recording

Compression	H.265+/H.265/H.264+/H.264
Resolution	5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF
Record Rate	Main stream: the 1st channel 5M-N(1~10fps), other channels 4M-N/1080P(1~15fps); 1080N/720P/960H/ D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps)
Bit Rate	32Kbps ~ 6144Kbps Per Channel
Record Mode	Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop
Record Interval	1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec
Audio Compression	AAC(only for the 1st channel), G.711A, G.711U, PCM
Audio Sample Rate	8KHz, 16 bit Per Channel
Audio Bit Rate	64Kbps Per Channel

Display

Interface	1 HDMI ,1 VGA
Resolution	1920×1080, 1280×1024, 1280×720
Multi-screen Display	When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6
OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording

Network

Interface	1 RJ-45 Port (100M)
Network Function	HTTP, HTTPS, TCP/IP, IPv4/IPv6, Wi-Fi, 3G/4G, SNMP, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, P2P, IP Search (Supports Dahua IP camera, DVR, NVS, etc.)
Max. User Access	128 users
Smart Phone	iPhone, iPad, Android
Interoperability	ONVIF 16.12, CGI Conformant

Video Detection and Alarm

Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips
Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis
Alarm input	N/A
Relay Output	N/A

Playback and Backup

Playback	1/4
Search Mode	Time /Date, Alarm, MD and Exact Search (accurate to second)
Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom
Backup Mode	USB Device/Network

Storage

Internal HDD	1 SATA Port, up to 6TB capacity
eSATA	N/A

Auxiliary Interface

USB	2 USB 2.0
RS232	N/A
RS485	N/A

Electrical

Power Supply	DC12V/1.5A
Power Consumption (without HDD)	<10W

Construction

Dimensions	Smart 1U, 205mm×211mm×45mm (8.1"×8.3"×1.8")
Net Weight (without HDD)	0.5kg (1.2lb)
Gross Weight	1.1kg (2.2lb)
Installation	Desktop installation

Environmental

Operating Conditions	-10°C ~ +45°C (+14°F ~ +113°F), up to 55°C/131°F with case fan, 10~ 90% RH
Storage Conditions	-20°C ~ +70°C (-4°F ~ +158°F) , 0~ 90% RH

Third-party Support

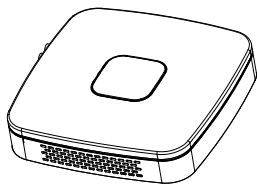
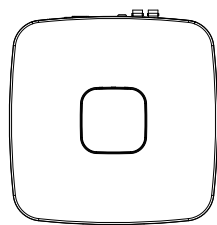
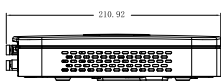
Third-party Support	Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more
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Certifications

Certifications	FCC: Part 15 Subpart B
	CE: CE-LVD: EN 60950-1/IEC 60950-1 CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024

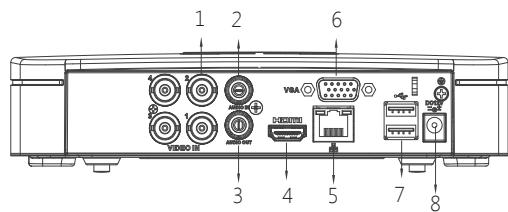
Ordering Information		
Type	Part Number	Description
4 Channel XVR	DH-XVR5104C-X1	4 Channel Penta-brid 1080P Smart 1U Digital Video Recorder

Dimensions (mm)



Rear Panel

DH-XVR5104C-X1



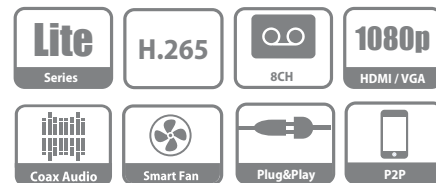
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|---|--------------------------|---|-------------------|
| 1 | VIDEO IN | 5 | Network Interface |
| 2 | AUDIO IN, RCA Connector | 6 | VGA Interface |
| 3 | AUDIO OUT, RCA Connector | 7 | USB Interface |
| 4 | HDMI Interface | 8 | DC12V Power Input |

DH-XVR5108C-X

8 Channel Penta-brid 1080P Smart 1U Digital Video Recorder



- H.265+/H.265 dual-stream video compression
- Supports HDCVI/AHD/TVI/CVBS/IP video inputs
- Max 12 channels IP camera inputs, each channel up to 6MP; Max 48Mbps Incoming Bandwidth
- Smart Search and Intelligent Video System



System Overview

With the surveillance operators pursuing to HD/UHD which further adds the storage and transmission cost, HDCVI H.265+/H.265 has been released to incredibly decrease the required bitrate while ensuring the video quality in realizing high resolution surveillance such as 4MP/4K.

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HDCVI/AHD/TVI/CVBS Auto-detect

The XVR can auto recognize the signal of front-camera without any setting. It makes operation more friendly and convenient.

High Definition Camera Input

The XVR supports up to 5MP HDCVI camera and 6MP IP camera input.

Coaxial Audio/Upgrade/Alarm

The integrated design can reduce wiring troubles which makes it much more cost-effective and convenient for installation.

Long Distance Transmission

The HDCVI system supports long distance transmission over coaxial cable and UTP, max. 700m for 4K/4MP, 800m for 1080P and 1200m for 720P.

Smart Fan Design

The smart fan can automatically turn on or turn off according to the CPU temperature. This function can effectively reduce the fan noise to provide a better user experience.

Intelligent Video System (IVS)

With built-in intelligent video analytics, the XVR has the ability to detect and analyze moving objects for improved video surveillance. The XVR provides optional standard intelligence at the edge allowing detection of multiple object behaviors such as abandoned or missing objects. IVS also supports Tripwire analytics, allowing the camera to detect when a pre-determined line has been crossed.

Face Detection

It is a typical technology being used in a variety of applications for searching or identification of individuals.

Smart Search

This function helps you get more motion detect video during a short time through drawing a region when playback. It is very useful when an emergency occurs.

Technical Specification

System

Main Processor	Embedded Processor
Operating System	Embedded LINUX

Video and Audio

Analog Camera Input	8 Channel, BNC
HDCVI Camera	5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps
AHD Camera	5MP, 4MP, 1080P@25/30, 720P@25/30fps
TVI Camera	5MP, 4MP, 1080P@25/30, 720P@25/30fps
CVBS Camera	PAL/NTSC
IP Camera Input	8+4 Channel, each channel up to 6MP
Audio In/Out	1/1, RCA
Two-way Talk	Reuse audio in/out, RCA

Recording

Compression	H.265+/H.265/H.264+/H.264
Resolution	5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF
Record Rate	Main stream: 5M-N(1~10fps), 4M-N/1080P(1~15fps); 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps)
Bit Rate	32Kbps ~ 6144Kbps Per Channel
Record Mode	Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop
Record Interval	1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec
Audio Compression	G.711A, G.711U, PCM
Audio Sample Rate	8KHz, 16 bit Per Channel
Audio Bit Rate	64Kbps Per Channel

Display

Interface	1 HDMI ,1 VGA
Resolution	1920×1080, 1280×1024, 1280×720
Multi-screen Display	When IP extension mode not enabled: 1/4/8/9 When IP extension mode enabled: 1/4/8/9/16
OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording

Network

Interface	1 RJ-45 Port (100M)
Network Function	HTTP, HTTPS, TCP/IP, IPv4/IPv6, Wi-Fi, 3G/4G, UPnP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE, DDNS, FTP, Alarm Server, P2P, IP Search (Supports Dahua IP camera, DVR, NVS, etc.)
Max. User Access	128 users
Smart Phone	iPhone, iPad, Android
Interoperability	ONVIF 16.12, CGI Conformant

Video Detection and Alarm

Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips
Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis
Alarm input	N/A
Relay Output	N/A

Playback and Backup

Playback	1/4/9
Search Mode	Time /Date, Alarm, MD and Exact Search (accurate to second)
Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom
Backup Mode	USB Device/Network

Storage

Internal HDD	1 SATA Port, up to 10TB capacity
eSATA	N/A

Auxiliary Interface

USB	2 USB 2.0
RS232	N/A
RS485	N/A

Electrical

Power Supply	DC12V/2A
Power Consumption (without HDD)	<10W

Construction

Dimensions	Smart 1U, 205mm×211mm×45mm (8.1"×8.3"×1.8")
Net Weight (without HDD)	0.5kg (1.2lb)
Gross Weight	1.1kg (2.2lb)
Installation	Desktop installation

Environmental

Operating Conditions	-10°C ~ +55°C (+14°F ~ +131°F), 10%~90% RH
Storage Conditions	-20°C ~ +70°C (-4°F ~ +158°F) , 0~90% RH

Third-party Support

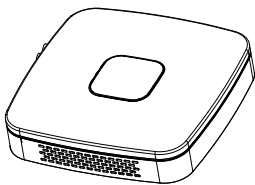
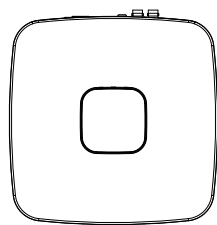
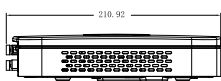
Third-party Support	Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more
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Certifications

Certifications	FCC: Part 15 Subpart B
	CE: CE-LVD: EN 60950-1/IEC 60950-1 CE-EMC: EN 61000-3-2, EN 61000-3-3, EN 55032, EN 50130, EN 55024
	UL: UL 60950-1

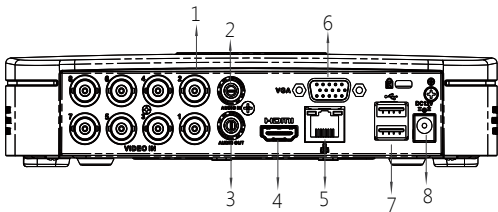
Ordering Information		
Type	Part Number	Description
4 Channel XVR	DH-XVR5108C-X	8 Channel Penta-brid 1080P Smart 1U Digital Video Recorder

Dimensions (mm)



Rear Panel

DH-XVR5108C-X



- | | | | |
|---|--------------------------|---|-------------------|
| 1 | VIDEO IN | 5 | Network Interface |
| 2 | AUDIO IN, RCA Connector | 6 | VGA Interface |
| 3 | AUDIO OUT, RCA Connector | 7 | USB Interface |
| 4 | HDMI Interface | 8 | DC12V Power Input |

4+1 CH Dynamic Hybrid DVR

SH-4050A-2



Ossia

1080P Lite 1080P

1080P



Hybrid Modes	HD Analog + IP	4 + 1	3 + 2	2 + 3	1 + 4	0 + 5
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MODEL			SH-4050A-2 [Ossia v1.2]		
System		Compression Format		High profile H.264	
		ONVIF		Yes (for IP Channels)	
		Format		"All in 1" Hybrid (AHD / CVI / TVI / CVBS) + IP	
Video		Input	Min.	0CH Standard BNC + 5CH IP (Over Network)	
			Max.	4CH Standard BNC + 1CH IP (Over Network) - <u>Default Setting</u>	
		Standard Output		HDMI(1920x1080), VGA (1280x1024, 1024x768), CVBS(Spot)	
Audio		Input		4CH RCA (2.0 Vp-p, 1 kΩ)1CH (+IP Cameras)	
		Output		1CH RCA (2.0 Vp-p, 1 kΩ)	
		Two Way Audio		Yes	
HD Analog Recording	General	Channels &Resolution	Min.	No Channels (IP Channels Only)	
			Max.	4CH 1080P Half Real-Time (With 1CH IP) - <u>Default Setting</u>	
		Recording Modes		Schedule, Manual, Motion, Sensor	
	AHD / TVI / CVI	5MP		No	
		4MP		No	
		2MP (1080P)		Up to 15/12FPS Per Channel	
		2MPL (1080P Lite) and lower		30/25FPS Per Channel	
	CVBS	960H		30/25FPS Per Channel	
	IP Recording	General	Channels &Resolution	Min.	1CH 1080P Real-Time (With 4CH Analog) - <u>Default Setting</u>
Max.				5CH 1080P Real-Time (No Analog CH)	
Recording Modes			Schedule, Manual, Motion, Sensor, Analytics		
IP		3MP And Higher		No	
		2MP and Lower		30/25FPS Per Channel	
Playback		Local / Remote		4CH / 4CH	
		Search Mode		Time-Slice, Time, Event, File Management	
Backup		USB		2 USB 2.0 Port	
		Backup Format		AVI/DAT	
Remote Application		HD Analog Stream		Master Stream 1-25/30FPS@720P/1080PL / 1-12/15FPS@1080P; Sub-Stream: Up to 1-25FPS@720P	
		Analog Stream		Master & Sub-Stream 1-25/30FPS@960H	
		IP Stream		Master Stream 1-25/30FPS@1080P; Sub-Stream Up to 1-25/30FPS@D1	
		Master Stream		Up to 12Ch@Recording Resolution	
		Browser		Safari (Mac OS) IE (Windows Vista/7/8/10)	
		CMS		Yes	
		Mobile Application		Provision Cam2 for iOS/Android	
Alarm		User Access		5 Users Online with Professional Authority Management	
		Input	4CH (+IP Cameras)		
Output	1CH (+IP Cameras)				
Storage		HDD		1 SATA (8TB)	
		E-SATA		No	
PTZ		Connection		RS-485 / CoC / IP-Over Network	
		Supported Protocols		Pelco D, Pelco P, Samsung, Visca, ONVIF, CoC	
		Supported Controls		Pan, Tilt, Zoom, Preset, Cruise, Scan, Iris, Focus	
Network		Ethernet		100 Mbps (RJ-45)	
		Protocol		TCP/IP, DHCP, DDNS, NTP, SMTP, RTSP, HTTPS, FTP, SNMP, P2P	
		Bandwidth	Incoming	20Mbps (For 5 IP Channels) / 4Mbps (For 1 IP Channels)	
Outgoing	12Mbps				
Others		Dimention		W300xD250xH50mm	
		IR Controller		Yes	
		Power Supply		12V/2A	
		Operation Temperature		0°C ~50°C	

4 CH 4in1 + 1 CH IP Hybrid DVR SH-4050A-2



ossia

1080P Lite 1080P

1080P



MODEL		SH-4050A-2		
System		Compression Format	High profile H.264	
		ONVIF	Yes	
		Format	4in1 Hybrid (AHD / CVI / TVI / CVBS + IP)	
Video		Input	4CH Standard BNC + 1CH IP (Over Network)	
		Standard Output	HDMI, VGA (800x600, 1024x768), CVBS(Spot)	
Audio		Input	4CH	
		Output	1CH	
		Two Way Audio	Yes	
Recording	AHD / CVI / TVI	Real-Time Recording	4CH 1080P Half Real-Time	
		2MP (1080P)	60FPS (NTSC)/50FPS (PAL) Total. Up to 15/12FPS Per Channel	
		2MPL (1080P Lite)	120FPS (NTSC)/100FPS (PAL)	
		1MP (720P)	120FPS (NTSC)/100FPS (PAL)	
	Analog	Real-Time Recording	4CH 960H Real-Time	
		960H	120FPS (NTSC)/100FPS (PAL)	
		D1	No	
		CIF	No	
	IP	Real-Time Recording	1CH 1080P Real-Time	
		3MP	No	
		2MP (1080P)	30FPS (NTSC)/25FPS (PAL)	
		1.3MP (960P)	30FPS (NTSC)/25FPS (PAL)	
		1MP (720P)	30FPS (NTSC)/25FPS (PAL)	
	General	Recording Modes	Schedule, Manual, Motion, Sensor	
	Playback		HD Analog/CVBS Playback	4CH
			IP Playback	4CH
Search Mode			Time, Event, File Management	
Backup		USB	2 USB 2.0 Port	
		DVD Burner	No	
		Backup Format	AVI/DAT	
Remote Application		HD Analog Stream	Master Stream 1-25/30FPS@720P / 1-12/15FPS@1080P; Sub-Stream: Up to 1-25FPS@720P	
		Analog Stream	Master Stream 1-25/30FPS@960H; Sub-Stream Up to 1-25FPS@960H	
		IP Stream	Master Stream 1-25/30FPS@1080P; Sub-Stream Up to 1-25/30FPS@D1	
		Master Stream	Up to 12Ch@Recording Resolution	
		Browser	IE, Safari, Firefox (Mac OS, Windows XP/Vista/7/8/10)	
		CMS	Yes	
		Mobile Application	Provision Cam2 for iOS/Android	
		User Access	5 Users Online with Professional Authority Management	
Alarm		Input	4CH	
		Output	1CH	
Storage		HDD	1 SATA (6TB)	
		E-SATA	No	
PTZ		Connection	RS-485 / CoC	
		Supported Protocols	Pelco D, Pelco P, Samsung, Visca, ONVIF, CoC	
		Supported Controls	Pan, Tilt, Zoom, Preset, Cruise, Scan, Iris, Focus	
Network		Ethernet	100 Mbps (RJ-45)	
		Protocol	TCP/IP, DHCP, DDNS, NTP, SMTP, P2P	
Others		Dimention	W300xD250xH45mm	
		IR Controller	Yes	
		Power Supply	12V/2A	
		Operation Temperature	0°C ~50°C	

HD ANALOG IR BULLET CAMERA FIXED LENS

I3-390AE36



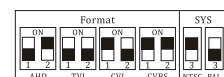
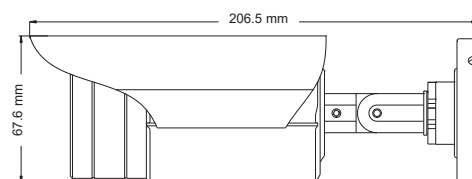
MODEL	I3-390AE36
Image Sensor	1/3" CMOS
Image Format	16:9
Effective Pixels	1928(H)×1088(V)
Scanning System	Progressive
Resolution	Digital:1920x1080, Analog:960H
Min. Illumination	0.1Lux (0Lux with IR On)
Day & Night	True Day&Night (ICR)
IR LED	36 IR LED (25m)
OSD Menu	Available via CoC Only
CoC Support	Yes
Day & Night Mode	Color, B&W, Auto
Backlight Compensation	Off/On
S/N Ratio	≥48dB (AGC Off)
White Balance	Auto/Manual
Noise Reduce	2D-DNR
Video Output	AHD / CVI / TVI / CVBS + PAL / NTSC (Signal Selectable via DIP Switch on cable)
Defog	Not Available
Privacy Mask	Not Available
Motion Detection	Not Available
D-Effect	Not Available
Lens (Field of View)	3.6mm (83°)
Power	DC12V±10%, ~360mA
Operation Temp.	-30°C~+50°C
Waterproof	IP66
Dimension	206.5*67.6*68.5mm
Net weight	380g

Main Features:

Sensor: 1/3", 2 Mega-Pixel
 Selectable Output: 1080P AHD / CVI / TVI / Analog
 Lens: 3.6mm Mega-Pixel Fixed
 True Day & Night – ICR
 IR Range: 25m (36 IR LED)
 IP66
 CoC Support
 Weight: 380g
 Power: DC 12V, ~360mA



Junction Box (PR-B37JB)
is available



DIP Switch for Output Selection

HD ANALOG IR BULLET CAMERA FIXED LENS

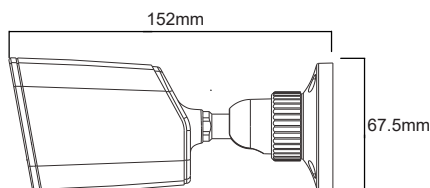
I1-250AE36



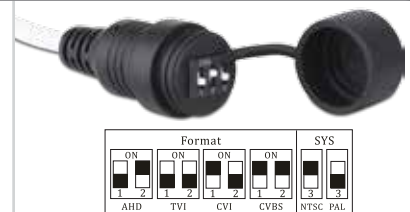
MODEL	I1-250AE36
Image Sensor	1/2.5" CMOS
Image Format	16:9
Effective Pixels	2704(H)×1950(V)
Scanning System	Progressive
Resolution	Digital: 5MP - 2560×1936 (4:3) / 4MP - 2560×1936 (16:9), Analog:960H
Min. Illumination	0.01Lux / (0Lux IR On)
Day & Night	True Day&Night (ICR)
IR LED	18 LED (15m)
OSD Menu	Available via CoC only
CoC Support	Yes
Day & Night Mode	External / Day / Night
Backlight Compensation	Yes
S/N Ratio	≥50dB (AGC Off)
White Balance	Auto / Manual
Noise Reduce	2D-DNR
Video Output	AHD / CVI (4MP Only) / TVI / CVBS + PAL/NTSC (Selectable by DIP switch)
Defog	No
Privacy Mask	No
Motion Detection	No
D-Effect	Mirror
Lens (Field of View)	3.6mm (69°)
Power	DC12V±10%, ~230mA
Operation Temp.	-30°C~+50°C
Waterproof	IP66
Dimension	152*67.5*57.5mm
Net weight	365g

Main Features:

Sensor: 1/2.5", 5 Mega-Pixel
 Selectable Output: 5MP/4MP 4in1 + PAL/NTSC
 Lens: 3.6mm Mega-Pixel Fixed
 True Day & Night – ICR
 IR Range: 15m (18 IR LED)
 IP66
 Weight: 365g
 Power: DC 12V, ~280mA



Junction Box
is available



DIP Switch for Output Selection

HD ANALOG IR DOME CAMERA FIXED LENS

DI-390A28



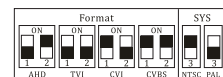
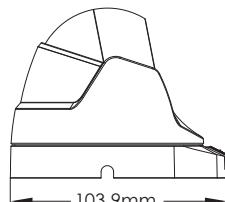
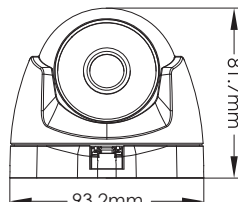
MODEL	DI-390A28
Image Sensor	1/3" CMOS
Image Format	16:9
Effective Pixels	1984(H)×1225(V)
Scanning System	Progressive
Resolution	Digital:1920x1080, Analog:960H
Min. Illumination	0.01Lux (0 Lux with IR On)
Day & Night	True Day&Night (ICR)
IR LED	18 Wide IR LED (15m)
OSD Menu	Available via CoC Only (11 Languages)
CoC Support	Yes
Day & Night Mode	EXT, Color, B&W, Auto
Backlight Compensation	Off/BLC/HSBLC
S/N Ratio	≥72dB (AGC Off)
White Balance	ATW,AWC,Indoor,Outdoor,Manual,AWB
Noise Reduce	3D-DNR For AHD / CVI / TVI, 2D-DNR For CVBS
Video Output	AHD / CVI / TVI / CVBS + PAL / NTSC (Signal Selectable via DIP Switch on cable)
Defog	Off/On
Privacy Mask	On/Off (4 Areas)
Motion Detection	On/Off (4 Areas)
D-Effect	Freeze, Mirror, Negative Image
Lens (Field of View)	2.8mm (105°)
Power	DC12V±10%, ~310mA
Operation Temp.	-30°C~+50°C
Waterproof	IP66
Dimension	104*82*93.2mm
Net weight	270g

Main Features:

Sensor: 1/3" ,2 Mega-Pixel
 Selectable Output: 1080P AHD / CVI / TVI / Analog
 Lens: 2.8mm Mega-Pixel Fixed
 True Day & Night – ICR
 IR Range: 15m (18 Wide IR LED)
 IP66
 CoC Support
 Weight: 270g
 Power: DC 12V, ~310mA



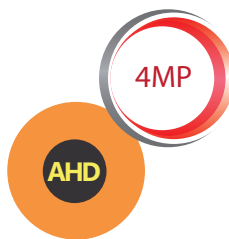
Junction Box (PR-B37JB)
is available



DIP Switch for Output Selection

AHD IR DOME CAMERA FIXED LENS

DI-340AHD36



MODEL	DI-340AHD36
Image Sensor	1/3" 4MP Sensor
Effective Pixels	2688(H)×1520(V)
Scanning System	Progressive
Resolution	Digital: 2560x1440
Min. Illumination	0.01Lux
Day & Night	True Day&Night (ICR)
IR LED	2 LED Array (20m)
OSD Menu	Available via CoC Only (12 Languages)
CoC Support	Yes
Day & Night Mode	EXT, Color, B&W, Auto
Backlight Compensation	Off/BLC/HSBLC
S/N Ratio	≥50dB (AGC Off)
White Balance	ATW,AWC,Indoor,Outdoor,Manual
Noise Reduce	2D-DNR
Video Output	AHD
Defog	Not Available
Privacy Mask	Not Available
Motion Detection	Not Available
D-Effect	Not Available
Lens	3.6mm
Power	DC12V±10%, ~280mA
Operation Temp.	-30°C~+50°C
Waterproof	IP66
Dimension	104*82*93.2mm
Net weight	270g

Main Features:

Sensor: 1/3", 4 Mega-Pixel
Output: 4MP AHD
Lens: 3.6mm Mega-Pixel Fixed
True Day & Night – ICR
IR Range: 20m (2 Array LED)
IP66
CoC Support
Weight: 270g
Power: DC 12V, ~280mA



Junction Box (PR-B37JB)
is available

