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WelCome

Analogue and IP Cameras

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Analogue Cameras:

Two Types:

1. Day & Night Vision
2. Day Vision

Day Vision

Dome Camera	Box Camera
ED6	EBX1-48
MQ	EBX1-70
EMD1-48	
ED3 DIS-600	

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Day and Night Cameras:

Dome Cameras	Bullet Cameras
ED1-48 IR	EB1-48
ED1-70 IR	EB1-70
EDAR2-48 IRI	EB2-48
ED4DIS-600 IR	EB2-70
	EB3-48
	EB4-48
	EB5-70
	EBAR5-48-12
	EBAR5-70-12
	EBAR6-48-12
	EBAR6-70-12

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Analogue Bullet Camera – EB1- 48

- Signal System: NTSC / PAL
- Image Sensor: 1/3” SONY Super HAD II CCD
- Horizontal Resolution: 480TV Lines
- Max IR Range: upto 10 to 15M
- Lens Type: 3.6mm Lens
- IR LEDs: 24pcs LEDS
- Backlight Compensation: ON
- Auto Gain Control: ON
- White Balance: Auto
- Day/Night: Auto
- Power Input: DC 12V.1A
- Housing: Metal
- Angle: 90 Degree

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Analogue Bullet Camera – EB1- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- IR LEDs : 24pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.1A
- Housing : Metal
- Angle : 90 Degree

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Analogue Bullet Camera – EB2- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 50M
- Lens Type : 12mm Lens
- IR LEDs : 36pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 30 to 35 Degree

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Analogue Bullet Camera – EB2- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 30M
- Lens Type : 6mm Lens
- IR LEDs : 30pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 60 Degree

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Analogue Bullet Camera – EB3- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 30M
- Lens Type : 6mm Lens
- IR LEDs : 30pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.1A
- Housing : Metal
- Angle : 60 Degree

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Analogue Bullet Camera – EB4- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 30M
- Lens Type : 6mm Lens
- IR LEDs : 30pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 60 Degree

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Analogue Bullet Camera – EB5- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 40 to 50M
- Lens Type : 8mm Lens
- IR LEDs : 36pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 40 to 50 Degree

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Analogue Bullet Camera – EBAR5- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 60M
- Lens Type : 12mm Lens
- IR LEDs : 2pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 30 to 35 Degree

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Analogue Bullet Camera – EBAR5- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 60M
- Lens Type : 12mm Lens
- IR LEDs : 2pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 30 to 35 Degree

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Analogue Bullet Camera – EBAR6- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 70M
- Lens Type : 16mm Lens
- IR LEDs : 3pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 25 to 30 Degree

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Analogue Bullet Camera – EBAR6- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 70M
- Lens Type : 16mm Lens
- IR LEDs : 3pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 25 to 30 Degree

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Analogue Dome Camera – EDAR2- 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 30M
- Lens Type : 6mm Lens
- IR LEDs : 1pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 60 Degree

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Analogue Dome Camera – EDAR2- 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 30M
- Lens Type : 6mm Lens
- IR LEDs : 1pcs Generation
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.2A
- Housing : Metal
- Angle : 60 Degree

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Analogue Dome Camera – ECMD4 - IR

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 600TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- IR LEDs : 18pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.1A
- Housing : Metal
- Angle : 90 Degree

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Analogue Dome Camera – ED1 - 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- IR LEDs : 24pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.1A
- Housing : Metal
- Angle : 90 Degree

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Analogue Dome Camera – ED1 - 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- IR LEDs : 24pcs LEDS
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day/Night : Auto
- Power Input : DC 12V.1A
- Housing : Metal
- Angle : 90 Degree

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Analogue Box Camera – EBX1 - 48

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Super HAD II CCD
- Horizontal Resolution : 480TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day : Auto
- Power Input : DC 12V.1A
- Angle : 90 Degree
- Varifocal Lens : Optional

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Analogue Box Camera – EBX1 - 70

- Signal System : NTSC / PAL
- Image Sensor : 1/3” SONY Effio- E, EXVIEW
- Horizontal Resolution : 700TV Lines
- Max IR Range : upto 10 to 15M
- Lens Type : 3.6mm Lens
- Backlight Compensation : ON
- Auto Gain Control : ON
- White Balance : Auto
- Day : Auto
- Power Input : DC 12V.1A
- Angle : 90 Degree
- Varifocal Lens : Optional

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Analogue Box Camera – ED3D1S - 600

- Signal System : NTSC / PAL
- Image Sensor : 1/3” DIS Sensor
- Horizontal Resolution : 600TV Lines
- Max IR Range : upto 10 M
- Lens Type : 3.6mm Lens
- Backlight Compensation : Selectable
- Power Input : DC 12V.2A
- Angle : 90 Degree

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IP CAMERA

Dome

- eSSLMD372 CMOS IR Dome Camera with WDR function
- eSSLMD352 CMOS IR Dome Camera

Box

- eSSLIP370 CMOS Box Camera with WDR function
- eSSLIP350 CMOS Box Camera

IR Bullet

- eSSlIR373 CMOS IR Bullet Camera with WDR Function 30M
- eSSLIR372 CMOS IR Bullet Camera with WDR Function 20M
- eSSLIR352 CMOS IR Bullet Camera 20M

Mini Dome

- eSSLMD470-P Mini Dome (POE)
- eSSLMD470-W Mini Dome (WiFi)
- eSSLMD470 Mini Dome (Standard)

Speed Dome

Cube

- eSSLIP472-P Cube Camera (POE)
- eSSLIP472-W Cube Camera (Wi Fi)
- eSSLIP472 Cube Camera (Standard)

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IP Cameras:

Two Types:

1. Day & Night Vision
2. Day Vision

Day Vision

Dome Camera	Box Camera
MD-450	IP-350
MD-470	IP-370

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Day and Night Cameras:

Dome Cameras	Bullet Cameras	Cube Camera
MD-352	IP-352	IP-472
MD-372	IP-353	
	IP-372	
	IP-373	

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IP Dome Camera – MD 450

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens: 3.6mm fixed lens
- Range upto: 10 to 15
- Sensitivity: 0.1Lux
- Storage: Up to 16GB TF card local storage
- Standard Function: Reset, Built-in microphone, IE web-server, motion detection
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP Dome Camera – MD 470

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens: 6mm fixed lens
- Range upto: 10 to 30
- Sensitivity: 0.1Lux
- Storage: Up to 32GB TF card local storage
- Standard Function: Reset, Built-in microphone, IE web-server, motion detection
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP Box Camera – IP 350

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens:4-9mm vary-focal lens
- Sensitivity: 0.1Lux /F1.2
- Storage: Up to 64GB SD card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice, IE web-server, motion detection
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP Box Camera – IP 370

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens:4-9mm vary-focal lens
- Sensitivity: 1Lux /F1.2
- Storage: Up to 64GB SD card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice, IE web-server, motion detection
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Dome Camera – MD 352

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280 x 720)
- Image Sensor: 1/3.2" CMOS
- Lens:4-9 mm vary-focal lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lux (IR on)
- Control Interface: 1 RS-485 interface
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Dome Camera – MD 372

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280 x 720)
- Image Sensor: 1/3.2” megapixel WDR progressive CMOS
- Lens:4-9 mm vary-focal lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lux (IR on)
- Control Interface: 1 channel RS-485 interface
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Bullet Camera – IR 352

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens: 4mm fixed lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lux (IR on)
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom, IE web-server, motion detection
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Bullet Camera – IR 353

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens:12 mm fixed lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lux (IR on)
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom, IE web-server, motion detection
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Bullet Camera – IR 372

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens: 6 mm fixed lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lux (IR on)
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom, IE web-server, motion detection
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP IR Bullet Camera – IR 373

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3.2" CMOS
- Lens: 12 mm fixed lens
- IR: Embedded IR LED
- Sensitivity: 1Lux or 0 Lox (IR on)
- Storage: Up to 32GB TF card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom, IE web-server, motion detection
- Weatherproof level: IP 66
- Optional function: POE, WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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IP Cube Camera – IR 472

- Video Compression:H.264
- Highest Resolution: Mega pixel (1280*720)
- Image Sensor: 1/3" CMOS
- Lens: 6mm fixed lens
- Array IR LED for 10-15M
- Sensitivity: 1Lux
- Storage: Up to 32GB TF card local storage
- Standard Function: Reset, Built-in microphone & Speaker, IE web-server, motion detection
- Optional function: WIFI, WDR
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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High Speed Dome IP Camera – SD 330

- Video Compression:H.264
- Highest Resolution:480 TVL
- Image Sensor: 1/4" SONY CCD
- Lens:18X optical zoom, 12X digital zoom
- Sensitivity: 0.1 Lux
- Storage: Up to 64GB SD card local storage
- Standard Function: Alarm, Reset, 485 port, two-way voice intercom, IE web-server, motion detection
- Weatherproof level: IP 66
- Optional function: POE, WIFI
- Network Protocol: TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, NTP

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