

# Video Surveillance Systems

for Any Requirement



***epcom***<sup>®</sup>

**Professional** Video Surveillance Solutions

DVRs ♦ Bullet Type Cameras ♦ Domes ♦ Mini Domes ♦ PTZ Domes

♦ 2021 ♦

## Analog Cameras and Domes 4K and 5MP

### Bullet Camera, Metal Housing, 4K

- Resolution: 4K.
- Technology: TVI, AHD, CVI, CVBS.
- Motorized lens: 2.7 - 13.5 mm.
- IR LED Distance: IR 80 m, EXIR.
- Metal housing.
- Protection: IP67.
- Functions: dWDR, BLC, DNR, mirror.
- Power supply: 9 to 15 Vdc/ 19.2 to 28.08 Vac/ 10.8 W.

#### >>B4K-TURBO-Z



4 YEAR  
WARRANTY

Dimensions:  
84.5 x 92 x 255.1 mm  
3.33 x 3.62 x 10.04 in

### Bullet Camera, 5 MP

- Resolution: 5 MP.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 14 Vdc.

#### >>B50-TURBO-G2X



4 YEAR  
WARRANTY

Dimensions:  
78.9 x 75.4 x 184.9 mm  
3.11 x 2.97 x 7.28 in

### Bullet Camera, Built-in Microphone, 5 MP

- Resolution: 5 MP.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 14 Vdc.

#### >>B50-TURBO-G2/A



4 YEAR  
WARRANTY

Dimensions:  
78.9 x 75.4 x 184.9 mm  
3.11 x 2.97 x 7.28 in

### Eyeball Dome, 5 MP

- Resolution: 5 MP.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 13 Vdc.



4 YEAR  
WARRANTY

#### >>E50-TURBO-G2

Dimensions:  
82.6 x 90 x 79.37 mm  
3.25 x 3.54 x 3.12 in

### Eyeball Dome, Built-in Microphone 5 MP

- Resolution: 5 MP.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 13 Vdc.



4 YEAR  
WARRANTY

#### >>E50-TURBO-G2/A

Dimensions:  
82.6 x 90 x 79.37 mm  
3.25 x 3.54 x 3.12 in

### Bullet Camera, Metal Housing, 4 MP

- Resolution: 4 MP.
- Technology: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- IR LED Distance: IR 20 m, EXIR.
- Material: metal.
- Protection: IP66.
- Power supply: 12 Vdc/ 4 W.

#### >>B40-TURBO-W



4 YEAR  
WARRANTY

Dimensions:  
165 x 62 x 58 mm  
6.5 x 2.44 x 2.28 in

## Analog Domes and Cameras 2 and 4 MP

### Bullet Camera, Auto-focus, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Motorized lens: 5 to 50 mm.
- IR LED distance: IR 110 m EXIR.
- Auto-focus.
- Protection: IP66.
- Functions: WDR, ATW, AWC-SET, BLC, DNR, mirror, defog.
- Power supply: 12 Vdc/ 11 W.

#### >>B8-TURBO-VZ5



4 YEAR  
WARRANTY

Hidden IR EXIR

Dimensions:  
313.5 x 100.8 x 107.3 mm  
12.34 x 3.97 x 4.22 in

### Bullet Camera, Metal Housing, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Motorized lens: 2.7 to 13.5 mm.
- IR LED Distance: IR 70 m, EXIR.
- Metal housing.
- Protection: IP66.
- Functions: true WDR (120 dB), 3D-DNR, BLC.
- Power supply: 12 Vdc/ 7.7 w.

#### >>B8-TURBO-G2ZX



4 YEAR  
WARRANTY

Dimensions:  
256.4 x 83.3 x 78.2 mm  
10.08 x 3.28 x 3.08 in

### Bullet Camera, Metal Housing, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- IR LED Distance: IR 40 m EXIR.
- Metal Housing.
- Protection: IP66.
- Functions: dWDR, BLC, DNR, mirror.
- Power supply: 12 Vdc/ 4 W.

#### >>B8-TURBO-XG2W



4 YEAR  
WARRANTY

Dimensions:  
75.4 x 230.8 x 87.2 mm  
2.97 x 9.09 x 3.43 in

### Bullet Camera, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 3.6 mm.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 21 Vdc.

#### >>B8-TURBO-X8



4 YEAR  
WARRANTY

Dimensions:  
78.9 x 75.4 x 216.6 mm  
3.11 x 2.97 x 8.5 in

### Mini Bullet Camera, Metal Housing, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- IR LED Distance: IR 20 m Smart EXIR.
- Metal housing.
- Protection: IP66.
- Functions: dWDR, BLC, DNR.
- Power supply: 12 Vdc/ 4 W.

#### >>B8-TURBO-G2W



4 YEAR  
WARRANTY

Dimensions:  
165 x 62 x 58 mm  
6.5 x 2.44 x 2.28 in

### Mini Bullet Camera, Built-in Microphone, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Built-in microphone.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 19 Vdc.

#### >>B8-TURBO-G2/A



4 YEAR  
WARRANTY

Dimensions:  
58 x 61 x 158.6 mm  
2.28 x 2.4 x 6.24 in

### Mini Bullet Camera, 24/7 Color Image, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Color image: 24/7.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 17 Vdc.

#### >>B8-TURBO-C



4 YEAR  
WARRANTY  
ColorPlus

Dimensions:  
161.1 x 70 x 70 mm  
6.34 x 2.76 x 2.76 in

## 2MP Analog Cameras and Domes

### Mini Bullet Camera, Built-in Microphone, 2 MP 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Material: Polycarbonate.
- Built-in microphone.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 19 Vdc.

#### »B8-TURBO-G2P/A



4 YEAR  
WARRANTY

Dimensions:  
58 x 61 x 158.6 mm  
2.28 x 2.4 x 6.24 in

### Eyeball Dome, Built-in Microphone, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Built-in microphone.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 20 Vdc.
- Protection: IP66.

#### »E8-TURBO-G2/A



4 YEAR  
WARRANTY

Dimensions:  
82.6 x 90 x 79.37 mm  
3.25 x 3.54 x 3.12 in

### Eyeball Dome, 24/7 Color Image, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Color image: 24/7.
- Functions: dWDR, BLC, 2D-DNR.
- Power supply: 18 Vdc.

#### »E8-TURBO-C



4 YEAR  
WARRANTY

ColorPlus

Dimensions:  
85.1 x 77.62 mm  
3.35 x 3.06 in

### Mini Bullet Camera, Manufactured in Polycarbonate, 1 MP

- Resolution: 1 MP.
- Technology: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- IR LED Distance: IR 20 m, Smart EXIR.
- Manufactured in polycarbonate.
- Protection: IP66.
- Power supply: 12 Vdc/ 4 W

#### »LB-7TURBO-G2PW



4 YEAR  
WARRANTY

Dimensions:  
65.9 x 189.2 x 81.8 mm  
2.59 x 7.45 x 3.22 in

### Eyeball Dome, Built-in Microphone, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- Indoor, polycarbonate.
- Built-in microphone.
- Functions: dWDR, BLC, 2-DNR.
- Power supply: 20 Vdc

#### »E8-TURBO-G2P/A



4 YEAR  
WARRANTY

Dimensions:  
82.6 x 90 x 79.37 mm  
3.25 x 3.54 x 3.12 in

### Eyeball Dome, Metal Housing, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Fixed lens: 2.8 mm.
- IR LED Distance: IR 50 m EXIR.
- Metal housing.
- Protection IP66.
- Functions: WDR (120 dB) 3D-DNR, OSD menu.
- Power supply: 12 Vdc/ 4.6 W.

#### »E8-TURBO-X5W



4 YEAR  
WARRANTY

Dimensions:  
127.92 x 102.26 mm  
5.04 x 4.03 in

### Mini Dome PTZ, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Technology: TVI, AHD, CVI, CVBS.
- Motorized lens: 2.8 - 12 mm, 4X.
- IR LED Distance: IR 20 m.
- Protection: IK10, IP66.
- Functions: BLC, dWDR, 2D/3D DNR, focus mode.
- Power supply: 12 Vdc, max. 10 W.

#### »EPMD4X-V2



4 YEAR  
WARRANTY

Dimensions:  
117.4 x 130 mm  
4.62 x 5.12 in

### Mini Dome PTZ, 2 MP, 1080p

- Resolution: 2 MP, 1080p.
- Compression: TVI, AHD, CVI, CVBS.
- Motorized varifocal lens: 4.8 to 120 mm, 25X optical, 16X digital.
- Protection: IP66.
- Ultra low light.
- Functions: True WDR (120 dB), 3D-DNR, BLC.
- Power supply: 15 Vdc.

#### »DX360-25X



4 YEAR  
WARRANTY

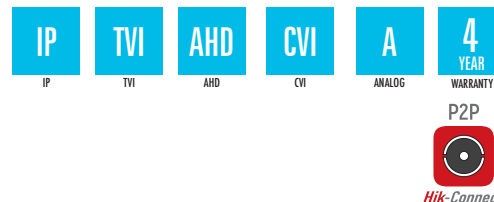
Dimensions:  
164.5 x 295 mm  
6.48 x 11.61 in

# DVRs TURBOHD 3.0 (720/1080p Lite) Penta-hybrid (TVI/ IP/ AHD/ CVI/ Analog)

4, 8 and 16 Channels

## What is 1080p Lite?

It is a technology acquired by 720p recorders that allow adding 2 MP cameras, but the resolution they acquire is 960 x 1080p, both for recording and viewing.



S16-TURBO-G2/A



S08-TURBO-G3 / S04-TURBO-G2/A

»S04-TURBO-G2/A 4 channels + 1 IP channel

»S08-TURBO-G2/A 8 channels + 2 IP channel

»S16-TURBO-G2/A 16 channels + 2 IP channel

Does not include hard drive or burner

Allows to turn off analog channels to generate IP channels

## Features:

- Compression: H.265+ / H.265 (only S16-TURBO-G2/A) H.264+ / H.264.
- Supports 5 technologies: TVI, IP, AHD, CVI, and analog.
- Remote access via: Smartphone: iPhone, Android, iPad (ask for compatible models).
- Compatible with Internet Explorer.
- Multi-site client software of up to 256 channels (iVMS4200).
- Supports Hik-Connect P2P.
- Supports DDNS (Hik-Connect, DynDNS, etc).
- Supports ONVIF protocol.
- Material: polycarbonate.

Model	S04-TURBO-G2/A	S08-TURBO-G2/A	S16-TURBO-G2/A
<b>IP channels supported/ resolution</b>	5@2 MP turning OFF analog TURBOHD channels	10@5 MP turning OFF analog TURBOHD channels	18@5 MP turning OFF analog TURBOHD channels
<b>Simultaneous users</b>	6	3	1
<b>Recording resolution for channel</b>	1080p Lite@12 ips, 720p, WD1, 4 CIF@30 ips		
<b>VGA/ HDMI output</b>	720p / 1080p		
<b>Maximum recording speed</b>	120 ips	240 ips	480 ips
<b>Hard drive supported/ capacity</b>	1/ 6 TB		
<b>Audio input/ output</b>	1 input/ 1 output (4 inputs for coaxitron)	1 input/ 1 output (8 inputs for coaxitron)	1 input/ 1 output (16 inputs for coaxitron)
<b>Consumption without hard drives</b>	8 W	12 W	20 W
<b>Dimensions</b>	200 x 200 x 45 mm		
<b>Weight</b>	800 g	1 kg	1.2 kg

# DVRs TURBOHD 5.0 with AcuSense (720/1080p, 3 and 5 MP, 4K) 5 Technologies (TVI/ Analog/ IP/ AHD/ CVI)

4, 8 and 16 Channels

**TURBOHD 5.0** The latest and most powerful version of recorders that add ACUSENSE technology (artificial intelligence) to your processor, thus allowing you to obtain more accurate and higher quality video analytics, reducing false alarms in video analytics on a large scale. They also incorporate coaxitron audio technology that allows select camera models to send audio through the same high-fidelity video cable.

- The videoanalytics available in the recorders TURBOHD 5.0 with:
  - Facial detection.
  - Facial recognition.
  - Human body detection.
  - Vehicle detection.

(The videoanalytics can vary depending on the model)

**This DVR allows you to turn off analog or TURBOHD channels and be able to turn the DVR into a powerful FULL IP NVR**

» **EV-8004TURBO-D** 4 TURBO channels + 4 IP channels

» **EV-8008TURBO-D** 8 TURBO channels + 8 IP channels

» **EV-8016TURBO** 16 TURBO channels + 16 IP channels

Does not include hard drive or burner

## Features:

- Compression: H.265+, H.265, H.264+, H.264.
- 5 technology system: analog, TURBOHD, AHD, IP and CVI.
- Supports platform Hik-Connect P2P, DynDNS and No-IP.
- Compatible with software client iVMS-4200 (Windows), Hik-Connect (Android™, iPhone, iPad).
- Operating temperature: -10 to 55°C.

## Video Coding:

- Mainstream: 4K, 5 MP, 4 MP 3 MP, 1080p, 720p, VG, WD1.
- Sub stream: WD1, 4CIF, CIF, QCIF.
- Bitrate of 32 kbps up to 10 Mbps.

## Video Outputs:

- Video outputs: BNC, HDMI and VGA.
- Supports resolution video outputs: 4K, 1920 x 1080p, 1280 x 1024p, 1280 x 720p and 1024 x 768p.

## Search and Playback:

- Instant playback of a camera in live multiview mode.
- Synchronous simultaneous playback of 4, 8 and 16 channels at 5 MP forward and reverse.
- Local and remote playback with searches by schedule or events.
- Record identification by tags to search and play by tags.
- Locking important recording segments to prevent overwriting.

## Network:

- Up to 128 simultaneous remote connections using Channel Zero.
- Supports main and sub stream.
- Supported protocols: TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, SMTP, SNMP, NFS.
- iSCSI, UPnP, HTTP, HTTPS.
- Supports protocol ONVIF and Hik-Connect P2P.

## Interfaces:

- RS-485 port for control.
- 2 ports USB 2.0.
- Network port RJ-45; 10, 100 and 1000 Mbps (depending the model).

## Events:

- Audible alert, pop-up, email notification and notification to the monitoring center when an event is triggered.
- Motion detection alarm, camera lock and disconnection, configurable per channel.
- Monitoring the status of the hard drive, network, camera access and status with remote notifications.
- It has face detection, false alarm filter with (human body detection and vehicle detection).

NOTE: Only recorders EV-8008TURBO-D / EV-8016TURBO support cameras TURBOHD 4K@8 ips



EV-8004TURBO-D / EV-8008TURBO-D / EV-8016TURBO

Model	EV-8004TURBO-D	EV-8008TURBO-D	EV-8016TURBO
<b>IP channels supported/ resolution</b>	8@8 MP turning OFF analog TURBOHD channels	116@8 MP turning OFF analog TURBOHD channels	32@8 MP turning OFF analog TURBOHD channels
<b>Supported analog channels: TVI, AHD, CVI</b>	4	8	16
<b>Reproduction of simultaneous channels</b>	4	8	16
<b>Simultaneous users</b>	6	3	1
<b>Audio</b>	4 inputs / 1 output (4 inputs per coaxitron)	4 inputs / 1 output (8 inputs per coaxitron)	4 inputs / 1 output (16 inputs per coaxitron)
<b>Video outputs</b>	Simultaneous HDMI/ VGA		
<b>HDMI output</b>	720/ 1080p	720/ 1080p/ 4K	
<b>Maximum recording speed</b>	120 ips	240 ips	480 ips
<b>Recording resolution per channel</b>	4KLite@8fps / 5 MP@12fps / 4 MP@15fps / 3MP @18fps	4K@8 fps / 5MP@12 fps / 4MP@15 fps / 3MP@18 fps	
<b>Alarm input/ output</b>	4/ 1	8/ 4	
<b>External recording</b>	Up to 16 TB maximum (2 LUN or target of 8 TB each)		
<b>Supported hard drive</b>	1 up to 10 TB		2 up to 10 TB
<b>Dimensions (mm)</b>	315 x 242 x 45		315 x 290 x 48
<b>Consumption without hard drives</b>	10 W		20 W
<b>Weight</b>	1.5 kg without HDD		2 kg without HDD

# DVRs TURBOHD 50.0 with AcuSense (720/1080p, 3 and 4 MP Lite) 5 Technologies (TVI/ Analog/ IP/ AHD/ CVI)

4, 8 and 16 Channels

**epcom** TURBOHD  
Professional Video Surveillance Solutions

**TURBOHD 5.0** The latest and most powerful version of recorders that add ACUSENSE technology (artificial intelligence) to your processor, thus allowing you to obtain more accurate and higher quality video analytics, reducing false alarms in video analytics on a large scale. They also incorporate coaxitron audio technology that allows select camera models to send audio through the same high-fidelity video cable.

The videoanalytics available in the recorders TURBOHD 5.0 with:

- Facial detection.
- Facial recognition.
- Human body detection.
- Vehicle detection.

(The videoanalytics can vary depending on the model)

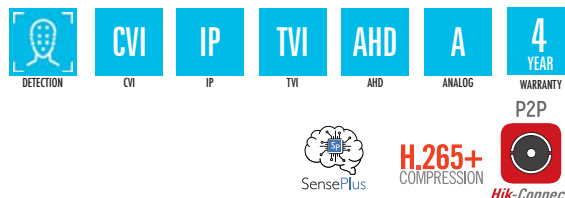
**This DVR allows you to turn off analog or TURBOHD channels and be able to turn the DVR into a powerful FULL IP NVR**

» **EV-4004TURBO-R** 4 TURBO channels + 2 IP channels

» **EV-4008TURBO-R** 8 TURBO channels + 4 IP channels

» **EV-4016TURBO-R** 16 TURBO channels + 8 IP channels

Does not include hard drive or burner



EV-4004TURBO-D / EV-4008TURBO-D / EV-4016TURBO-D

## Features:

- Compression: H.265+, H.265, H.264+, H.264.
- 5 technology system: analog, TURBOHD, AHD, IP and CVI.
- Supports platform Hik-Connect P2P, DynDNS and No-IP.
- Compatible with software client iVMS-4200 (Windows), Hik-Connect (Android™, iPhone, iPad).
- Operating temperature: -10 to 55°C.

## Video Coding:

- Mainstream: 4 MP Lite, 3 MP, 1080 x 720p, VG, WD, 4CIF and CIF.
- Sub stream: WD1, 4CIF, CIF, QCIF.
- Bitrate: 32 kbps up to 10 Mbps.

## Video Outputs:

- Video output: BNC, HDMI and VGA.
- Supports video output resolutions: 4K, 1920 x 1080p, 1280 x 1024p, 1280 x 720p and 1024 x 768p.

## Search and Playback:

- Instant playback of a camera in live multiview mode.
- Synchronous simultaneous playback of 4, 8 and 16 channels at 4 MP forward and reverse.
- Local and remote playback with searches by schedule or events.
- Record identification by tags to search and play by tags.
- Locking important recording segments to prevent overwriting.

## Interfaces:

- Port RS-485 for control.
- 2 ports USB 2.0 (supports mouse for control, included).
- Network port RJ-45; 10, 100, 1000 Mbps (depending on the model).

## Network:

- Up to 128 simultaneous connections remote using channel Zero.
- Supports main and sub stream.
- Supported protocols: TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, SMTP, SNMP, NFS.
- iSCSI, UPnP, HTTP, HTTPS.
- Supports protocol ONVIF and Hik-Connect P2P.

## Events:

- Audible alert, pop-up, email notification and notification to the monitoring center when an event is triggered.
- Motion detection alarm, camera lock and disconnection, configurable per channel.
- Monitoring the status of the hard drive, network, accesses and status of the cameras with remote notifications.
- It has face detection, false alarm filter with (human body detection and vehicle detection).

Model	EV-4004TURBO-R	EV-4008TURBO-R	EV-4016TURBO-R
<b>Supported IP channels</b>	6 IP cameras turning OFF TURBOHD channels	12 IP cameras turning OFF TURBOHD channels	24 IP cameras turning OFF TURBOHD channels
<b>Audio</b>	1 inputs / 1 output (4 inputs per coaxitron)	1 inputs / 1 output (8 inputs per coaxitron)	1 inputs / 1 output (16 inputs per coaxitron)
<b>TVI analog channels, AHD, CVI supported</b>	4	8	16
<b>Simultaneous channel reproductions</b>	4	8	16
<b>Simultaneous users</b>	6	3	1
<b>Supported 3MP TURBOHD cameras</b>	1@3 MP	2@3 MP	4@3 MP
<b>Recording resolution per channel</b>	<b>4 MP Lite@15ips, 3 MP@15 ips, 1080p, 720p@30 ips</b>		
<b>Maximum recording speed</b>	120 ips	240 ips	480 ips
<b>Video outputs</b>	Simultaneous HDMI/ VGA		
<b>HDMI outputs</b>	720/ 1080p		720/ 1080p/ 4K
<b>Supported hard drives</b>	1 up to 10 TB		
<b>External recording</b>	Up to 16 TB maximum (2 LUN or target of 8 TB each)		
<b>Alarm input/ output</b>	N/ A		
<b>Consumption with hard drives</b>	15 W	20 W	
<b>Dimensions (mm)</b>	315 x 242 x 45		315 x 290 x 48
<b>Weight</b>	1.5 kg without HDD	2 kg without HDD	

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## Video and Voltage Transceivers



### Supports Resolutions of up to 4K, Compatible with HD-TVI, CVI, AHD and CVS

4K

**Features:**

- 1 channel.
- Connector type: terminal.
- Signaling: video.
- Does not require power supply.



» **TT-101-F-TURBO**

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## Transmitter and Receiver Kit

4K

**Features:**

- 1 channel.
- Connector: RJ-45.
- Transmits 36 Vdc to the transmitter and regulates it to 12 Vdc.
- Signaling: video and power supply.
- Compatible with the kits: KIT-TT4PVTURBOX, KIT-TT8PVTURBOX, KIT-TT16PVTURBOX.



» **TT4816PVTURBO**

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## 400 m Long Range Kit

**Features:**

- Transmission of 400 m in 1080p active mode using TT4501T + TT101FTURBO.
- Real-time transmission over UTP cat5e/6 cable.
- Requires 12 Vdc power supply.
- Dimensions: 60 x 30 x 24.5 mm (transmitter).
- Dimensions: 35.1 x 16.7 x 18.7 mm (receiver).



» **KIT4501AP**

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## Kit of 8 Transmitters and 1 Receiver

4K

**Features:**

- 8 channels.
- Connector: 8 RJ-45.
- Required power supply: 120 Vac on the receiver, transmits 36 Vdc and regulates 12 Vdc.
- Signaling: video and voltage.
- Includes 8 jumpers in BNC and rack accessories.



» **KIT-TT8PVTURBOX**



# The Most Efficient Platform for Cloud Recording



Grabación en la nube para cámaras de seguridad.

Contacte a un técnico Epcom para crear una cuenta.

Iniciar sesión



# Cloud Video Recording Platform

Record your IP cameras, DVRs and NVRs on the cloud, it was never that easy



### What is EPCOM Cloud?

- It is a platform for mobile devices that allows video recording in the cloud of:
- IP cameras ( HIKVISION / Axis )
- DVR ( HIKVISION / epcom )
- DVR, NVR, and IP cameras via adapter ( HIKVISION / epcom / HiLook )
- ONVIF IP cameras via an adapter.

If the device supports audio it can be saved, the recording is only motion detection at a maximum resolution of 2 megapixels. It also has web interface compatible with all browsers without installing plugins.



Customizable logo



Notifications



Live monitoring



Remote configuration



Camera management

### SD Storage Mode:

- Video type: video and audio.
- Aspect 16:9.
- Maximum resolution: 640 x 360p.
- Frames per second: 10 ips.
- Bit rate: variable between 100 and 200 kbps.
- Motion detection recording.

### HD Storage Mode:

- Aspect 16:9.
- Video type: video and audio.
- Maximum resolution: 1920 x 1080p.
- Frames per second: 10 ips.
- Bit rate: variable between 400 and 600 kbps.
- Motion detection recording.

### Liveview:

- Maximum resolution: 640 x 360p.
- Aspect 16:9.
- Frames per second: 10 ips.
- Bit rate: variable between 100 and 400 kbps depending on the available bandwidth.
- Continuous video visualization.

### Highlights:

- Notification via email/ Pop-up.
- Recording calendars.
- Download, share, and send videos.
- Customizable logo.
- Recording through analytics.

## Suscripciones

Term of the epcom® CLOUD subscription contract for one year.

Model	Characteristics
<b>EPCLLOUD2A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 2 days of retention on the epcom® Cloud
<b>EPCLLOUD7A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 7 days of retention on the epcom® Cloud
<b>EPCLLOUD14A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 14 days of retention on the epcom® Cloud
<b>EPCLLOUD30A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 30 days of retention on the epcom® Cloud
<b>EPCLLOUD40A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 40 days of retention on the epcom® Cloud
<b>EPCLLOUD60A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 60 days of retention on the epcom® Cloud
<b>EPCLLOUD90A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 90 days of retention on the epcom® Cloud
<b>EPCLLOUD180A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 180 days of retention on the epcom® Cloud
<b>EPCLLOUD365A</b>	Subscription for video recording in the cloud for 1 video channel or 1 IP camera with 365 days of retention on the epcom® Cloud

View compatible cameras in [www.epcom.net](http://www.epcom.net)

## Adapter for 8 Video Channels (DVR, NVR and IP Camera) in the Platform EPCOM CLOUD



»ADAPTERCLOUD-08

This device is an adapter for all Epcom, Hikvision and HiLook DVRs, NVRs and IP cameras to be compatible. We combine our software with Raspberry technology, each adapter supports the flow of up to 8 video channels (DVR, NVR) or 8 IP cameras. The device should only be connected to the same LAN network as the devices to be recorded in the cloud.

### Main Features:

- 8 recording channels.
- Maximum resolution: 2 MP.
- Recording mode by motion detection.
- Dimensions: 74.5 x 34.7 x 113.1 mm (2.93 x 0.97 x 4.45 in).

Does not includes subscriptions they must be acquired separately.

# Power Supplies and Video Extenders

## Power Supplies



Image	Model	Input Voltage (Vac)	Output Voltage (A)	Total Current Output (A)	Output Current per Channel	Outputs
1	XP-4DC-6HD	100 to 240	6	1.5	11.5 to 15 Vdc	4
	XP-8DC-164KV		16	2.0	11.5 to 15 Vdc	8
	XP-16DC-204KV	90 to 264	20	1.25	11.5 to 15 Vdc	16
	XP-18DC-30HD		30	1.6	11.5 to 15 Vdc	18
2	PL-12DC-2AW	100 to 240	2	2	12 Vdc	1
3	PS-12DC-4P-BK	96 to 264	5	5	11 to 15 Vdc	1
	PLK-12DC-4A-BK		4	1	12 to 14.8 Vdc	4
	PLK-12DC-8A-BK		10	1.25	12 to 14.8 Vdc	8
	PLK-12DC-20A-BK		20	1.1	12 to 14.8 Vdc	18
4	PS-12DC-4C	110 to 240	5	1.25	11.7 to 15 Vdc	4
5	PLK-12DC-6CH	90 to 264	6	1	12 Vdc	6
6	R-12DC-20A	100 to 240	20	0 to 2.5	10 to 14 Vdc	16
	R-24AC-20A	100 to 120	20	1.3	24 Vac	16
7	PLK-24AC-4A	96 to 264	4	1	21 to 28 Vac	4
8	PLK-24AC-8A	96 to 264	8	1	21 to 28 Vac	8
9	PLK-24AC-16A	96 to 264	16	1	21 to 28 Vac	16

## Video Extenders



Image	Model	Distance (m)	Connector	Function	Power Supply
1	TT372EDID	50	HDMI to RJ-45	HDMI Extender	5 Vdc@2 A (included)
2	TT-383-PRO	120	HDMI to RJ-45	HDMI Extender	5 Vdc@1 A (included)
3	TT-714-PRO	20 + 40	RJ-45 to HDMI	HDMI 1 to 4 Distributor	5 Vdc@3 A (included)
4	TT371KVM	60	HDMI to RJ-45	KVM and HDMI Extender	5 Vdc@2 A (included)
5	TT350MINI	20 + 20	VGA to HDMI	Converter	5 Vdc (is powered from the PC)
6	TT-672	60	HDMI to RJ-45	HDMI 4K Extender	5 Vdc@1 A (included)

The logo features the word "epcom" in a bold, italicized, lowercase sans-serif font. It is centered within a white circle that is partially enclosed by a thick blue arc. The background of the entire page is a dark blue-tinted photograph of a modern building with windows and a tree, overlaid with large, abstract blue and white geometric shapes.

**epcom**<sup>®</sup>

**Professional** Video Surveillance Solutions