

NVR-E2-P



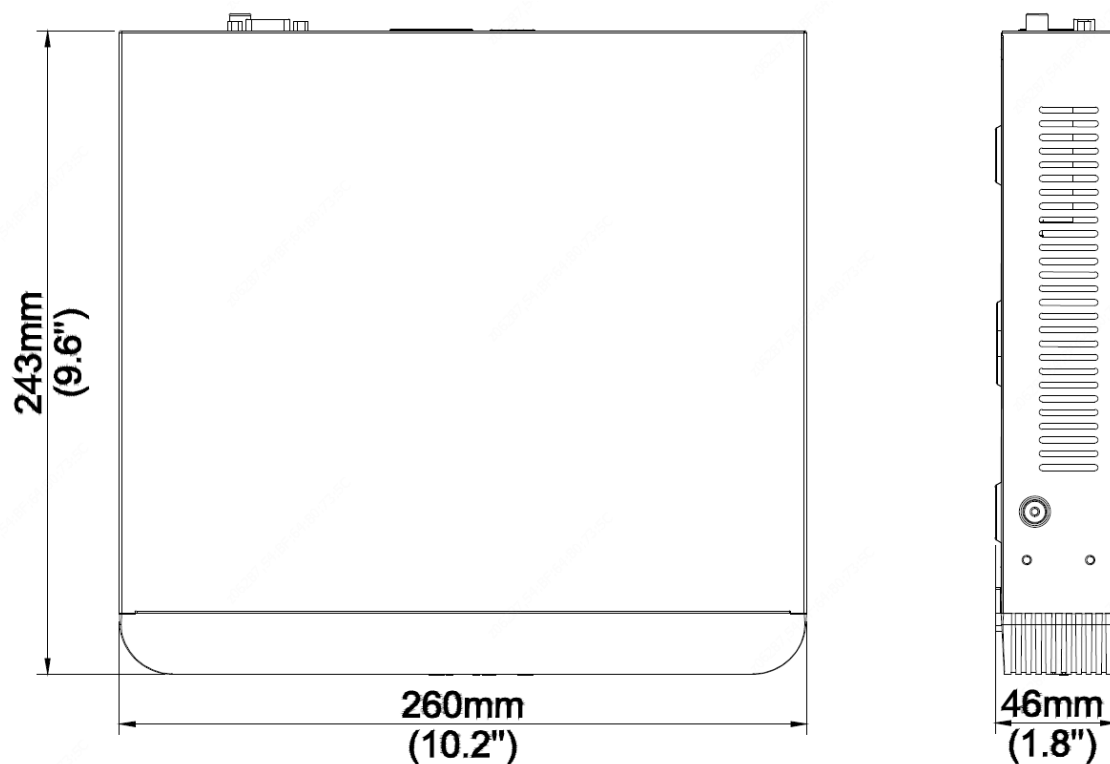
Key Features

- Support Ultra 265/H.265/H.264 video formats
- 4/8-channel input
- Plug & Play with 4/8 independent PoE network interfaces
- Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile T
- Support 1-ch HDMI, 1-ch VGA
- HDMI and VGA simultaneous output
- Up to 8MP resolution recording
- 1 SATA HDD up to 6TB
- Support cloud upgrade

Specifications

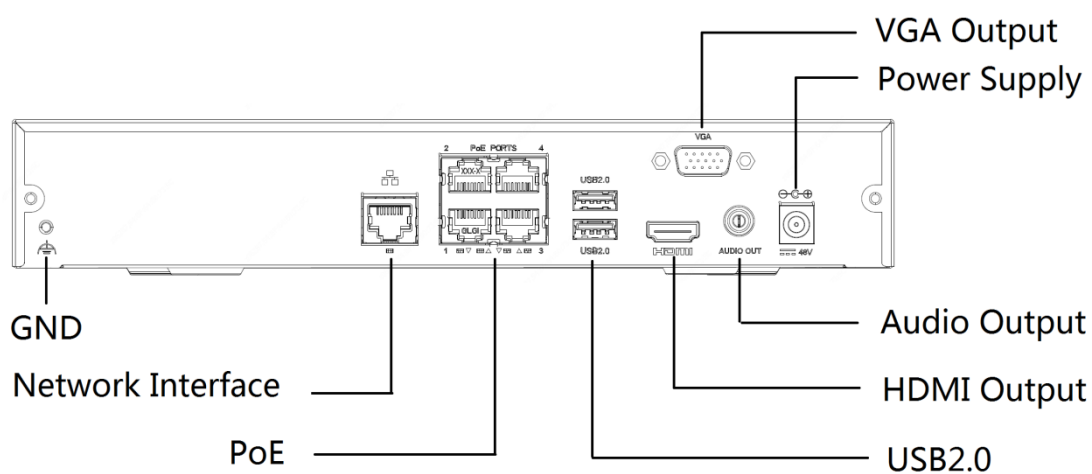
Model	NVR-104E2-P4		NVR-108E2-P8	
Video/Audio Input				
IP Video Input	4-ch		8-ch	
Network				
Incoming Bandwidth	40Mbps		50Mbps	
Outgoing Bandwidth	40Mbps		40Mbps	
Remote Users	128			
Protocols	P2P, UPnP, DHCP			
Video/Audio Output				
HDMI/VGA Output	HDMI: 3840x2160/30Hz , 1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz VGA: 1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz			
Audio Output	1-ch, RCA			
Recording Resolution	8MP/5MP/4MP/3MP/1080P/960P/720P/960H/D1/2CIF/CIF			
Synchronous Playback	4-ch		8-ch	
Corridor Mode Screen	3/4		3/4/5/7/9	
Decoding				
Decoding format	Ultra 265/H.265/H.264			
Liveview/Playback	8MP/5MP/4MP/3MP/1080P/960P/720P/960H/D1/2CIF/CIF			
Capability	1 x 8MP@30, 1 x 5MP@30, 2 x 4MP@30, 4 x 3MP@25, 4 x 1080p@30, 8 x 720p@30			
VCA				
Support Channel	4-ch		8-ch	
Hard Disk				
SATA	1 SATA interface			
Capacity	up to 6TB for each disk			
External Interface				
Network Interface	1 RJ45 10M/100M self-adaptive Ethernet Interface			
USB Interface	Rear panel: 2 x USB2.0			
PoE				
Interface	4 RJ45 10M/100M self-adaptive Ethernet Interface		8 RJ45 10M/100M self-adaptive Ethernet Interface	
Max Power	Max 30W for single port Max 54W in total		Max 30W for single port Max 75W in total	
Supported Standard	IEEE 802.3at, IEEE 802.3af			
General				
Power Supply	48V DC Power Consumption: ≤9 W (without HDD)		52V DC Power Consumption: ≤9 W (without HDD)	
Working Environment	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH (non-condensing)			
Dimensions (W×D×H)	260mm × 243mm × 46mm (10.2" × 9.6" × 1.8")			
Weight (without HDD)	≤1.2kg (2.65 lb)			

Dimensions



Rear Panel

Take NVR-104E2-P4 for example



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*Product specifications and availability are subject to change without notice.

2MP Mini Fixed Bullet Network Camera

IPC-B122-APF28(40)K



Key Features



- High quality image with 2MP, 1/2.9" CMOS sensor
- 2MP(1920*1080)@25/20fps; 720P (1280*720) @25/20fps
- Ultra 265, H.265, H.264
- 2D/3D DNR (Digital Noise Reduction)
- ROI (Region of Interest)
- ONVIF Conformance
- Smart IR, up to 30m (98ft) IR distance
- Support 128 GB Micro SD card
- 3-Axis
- Built-in Mic
- Wide temperature range: -30°C ~ 60°C (-22°F ~ 140°F)
- DC12V or PoE(IEEE 802.3af) power supply
- IP67

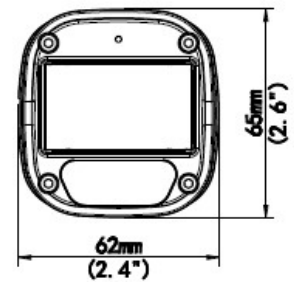
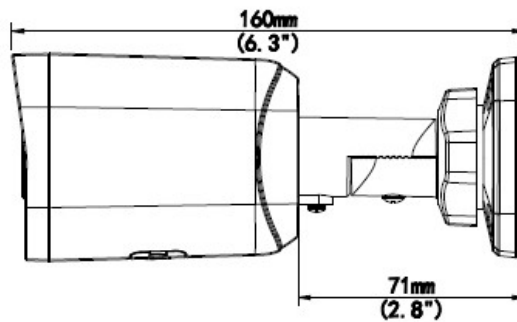
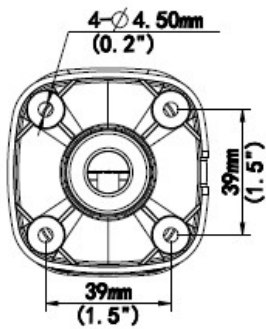
Specifications

	IPC-B122-APF28K		IPC-B122-APF40K		
Camera					
Sensor	1/2.9", 2.0 megapixel, progressive scan, CMOS				
Minimum Illumination	Colour: 0.02Lux (F2.1, AGC ON) 0Lux with IR on				
Day/Night	IR-cut filter with auto switch (ICR)				
Shutter	Auto/Manual, 1 ~ 1/100000s				
Adjustment angle	Pan: 0° ~ 360°		Tilt: 0° ~ 90°		Rotate: 0° ~ 360°
WDR	DWDR				
S/N	>52dB				
Lens					
Lens Type	2.8mm@F2.1		4.0mm@F2.1		
Iris	Fixed				
Angle of View (H)	101.1°		83.7°		
Angle of View (V)	55.0°		44.6°		
Angle of View (O)	111.0°		89.1°		
DORI					
DORI Distance	Lens (mm)	Detect (m)	Observe (m)	Recognize (m)	Identify (m)
	2.8	45.0(147.6ft)	18.0(59.1ft)	9.0(29.5ft)	4.5(14.8ft)
	4.0	64.3(210.9ft)	25.7(84.4ft)	12.9(42.2ft)	6.4(21.1ft)
Illuminator					
IR Range	Up to 30m (98ft) IR range				
Wavelength	850nm				
IR On/Off Control	Auto/Manual				
Video					
Video Compression	Ultra 265, H.265, H.264				
H.264 code profile	Baseline profile, Main profile, High profile				
Frame Rate	Main Stream: 1080P (1920*1080), Max 25fps; 720P (1280*720), Max 25fps; Sub Stream: D1 (720*576), Max 25fps; 640*360,Max 25fps; 2CIF(704*288), Max 25fps; CIF(352*288), Max 25fps;				
Video Bit Rate	128 Kbps~6 Mbps				
U-code	Support				
OSD	Up to 4 OSDs				
Privacy Mask	Up to 4 areas				
ROI	Up to 8 areas				
Motion Detection	Up to 4 areas				
Video stream	Dual streams				
Image					
White Balance	Auto/Outdoor/Fine Tune/Sodium Lamp/Locked/Auto2				
Digital Noise Reduction	2D/3D DNR				

Smart IR	Support
Flip	Normal/Vertical/Horizontal/180°
Dewarping	N/A
HLC	Support
BLC	Support
Defog	Digital Defog
Events	
Basic Detection	Motion detection, Audio detection
General Function	Watermark, IP address filtering, Access policy, ARP protection, RTSP authentication, User authentication, HTTP authentication
Storage	
Edge Storage	Micro SD, up to 128 GB
Network Storage	ANR
Audio	
Audio Compression	G.711U, G.711A
Audio Bitrate	64 Kbps
Two-way Audio	N/A
Suppression	Support
Sampling Rate	8KHZ
Network	
Protocols	IPv4, IGMP, ICMP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, UPnP, HTTP, HTTPS, QoS, RTMP
Compatible Integration	ONVIF (Profile S, Profile T, Profile G), API
User/Host	Up to 32 users. 2 user levels: administrator and common user
Client	Uniarch Client Uniarch APP
Web Browser	Plug-in required live view: IE 10 and above, Chrome 45 and above, Firefox 52 and above, Edge 79 and above
	Plug-in free live view: Chrome 57.0 and above, Firefox 58.0 and above, Edge 16 and above
Interface	
Audio I/O	N/A
Alarm I/O	N/A
Built-in Mic	Support
Built-in Speaker	N/A
WIFI	N/A
Network	1 * RJ45 10M/100M Base-TX Ethernet
Video Output	N/A
Certifications	
EMC	CE-EMC (EN 55032, EN 61000-3-3, EN IEC 61000-3-2, EN 55035) FCC (FCC 47 CFR part15 B)
Safety	CE LVD (EN 62368-1) CB (IEC 62368-1)
Environment	CE-RoHS (2011/65/EU; (EU)2015/863); WEEE (2012/19/EU)
Protection	IP67 (IEC 60529)

General	
Power	DC 12V±25%, PoE (IEEE 802.3af)
	Power consumption: Max 3.2W
Dimensions (L × W × H)	160 × 62 × 65mm (6.3" × 2.4" × 2.6")
Weight	0.21kg (0.46lb)
Working Environment	-30°C~60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
Storage Environment	-30°C~60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
Surge Protection	4KV
Reset Button	N/A

Dimensions



Accessories

TR-UP06-B-IN

Pole Mount



TR-JB05-A-IN

Junction Box



TR-UP06-C-IN

Pole Mount



TR-A01-IN

Waterproof Joint



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ENS-IP18CAT6

El patchcord UTP ENSON ENS-IP18CAT6 es una solución viable para poder instalar cámaras IP, CCTV y redes en proyectos domésticos o de oficina, donde solo se requiera cablear sin hacer trabajo de ductilería.



Especificaciones

Tipo	Patchcord UTP
Categoría	CAT6
Conductores	8/4 pares
Calibre conductor	28 AWG/7 hilos
Material conductor	100% Cobre
Material forro	PVC
Color	Gris
Medida	18 metros
Conectores	RJ45

Blanco/Naranja 1	1 Blanco/Naranja
Naranja 2	2 Naranja
Blanco/Verde 3	3 Blanco/Verde
Verde 6	6 Verde
Azul 4	4 Azul
Blanco Azul 5	5 Blanco Azul
Blanco/Café 7	7 Blanco/Café
Café 8	8 Café

