

XVR-G3 Series



Key Features

- Support H.265/H.264 video formats
- Support audio over coaxial cable(only for TVI cameras)
- Support TVI, AHD, CVI, CVBS, IP cameras with adaptive access
- 4/8-channel BNC input
- Support 1-ch HDMI output, 1-ch VGA output at up to 1920*1080
- Long transmission distance over coaxial cable
- Supports mainstream cameras of ONVIF and RTSP protocols

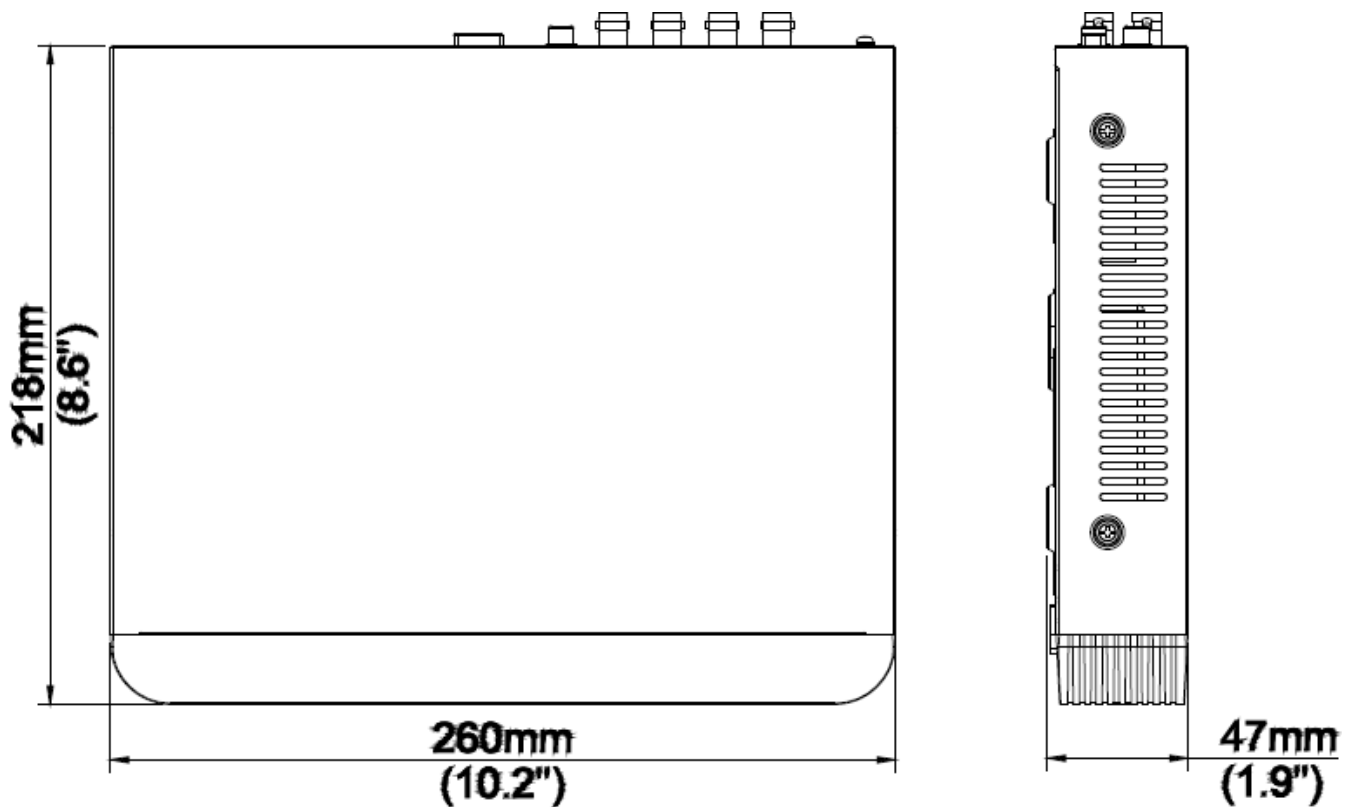
Specifications

Model	XVR-104G3	XVR-108G3
Video/Audio Input		
Analog Video Input	4-ch, BNC	8-ch, BNC
IP Video Input	2-ch(only IP up to 6ch), each channel up to 4MP	4-ch(only IP up to 8ch), each channel up to 4MP
Supported Analog Camera Types	Support AHD input: 5MP@20fps 4MP@30fps 1080P@30fps 720P@60fps Support TVI input: 5MP@20fps 4MP@30fps 1080P@30fps 720P@60fps Support CVI input: 5MP@20fps 4MP@30fps 1080P@30fps 720P@30fps Support CVBS input	Support AHD input: 5MP@12fps 4MP@15fps 1080P@30fps 720P@30fps Support TVI input: 5MP@12fps 4MP@15fps 1080P@30fps 720P@30fps Support CVI input: 1080P@30fps 720P@30fps Support CVBS input

Audio Input	1-ch, RCA			
Audio Compression	G.711U			
Network				
Incoming Bandwidth	16Mbps (Up to 24Mbps after all analog channel conversion)		32Mbps (Up to 40Mbps after all analog channel conversion)	
Outgoing Bandwidth	48Mbps		64Mbps	
Remote Users	128			
Protocols	TCP/IP, P2P, UPnP, DHCP, HTTP, HTTPS, DNS, DDNS, SMTP			
Browser	IE10/11 for Windows			
Video/Audio Output				
VGA Output	1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz			
HDMI Output	1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz			
Audio Output	1-ch, RCA			
Synchronous Playback	HD:2-ch SD:4-ch		HD:4-ch SD:8-ch	
Live view display	HDMI/VGA: 1/4/6/8/9		HDMI/VGA: 1/4/6/8/9/10/16	
Two-way Audio	1-ch, RCA		1-ch, RCA	
Encoding				
Recording Resolution	5MP Lite/4MP Lite/1080P/720P/CIF		5MP Lite/4MP Lite /1080P/1080P Lite/720P/CIF	
Recording Frame Rate	Main stream:	Sub stream:	Main stream:	Sub stream:
	5MP Lite@12fps	D1@12fps	5MP Lite@6fps	D1@6fps
	4MP Lite@15fps	D1@15fps	4MP Lite@8fps	D1@8fps
	1080P@15fps	D1@15fps	1080P Lite@12fps	D1@12fps
	720P@25fps	D1@25fps	720P@12fps	D1@12fps
Audio Sample Rate	8KHz,16 bit per channel			
Audio Bit Rate	64Kbps per channel			
Decoding				
Capability	Analog: 2 x 5MP Lite@12, 2 x 4MP Lite@15, 2 x 1080P@15 IP: 1 x 4MP@30, 2 x 1080P@30		Analog: 4 x 5MP Lite@6, 4 x 4MP Lite@8, 4 x 1080P Lite @12fps IP: 1 x 4MP@30, 2 x 1080P@30	
Hard Disk				
SATA	1 SATA interface			
Capacity	Up to 8TB for each HDD (The maximum HDD capacity varies with environment temperature)			
General Alarm				
General Alarm	By analog camera: Motion detection By IP Camera: Motion detection			
Alert Alarm	IP Conflict, Network Disconnected, Disk offline, Disk Abnormal, Illegal Access			
External Interface				
Network Interface	1RJ45 10M/100M self-adaptive Ethernet Interface			

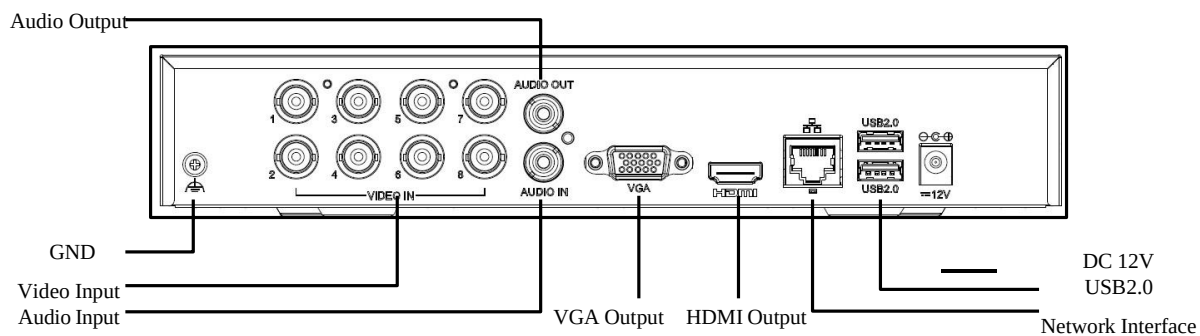
USB Interface	Rear panel:2 x USB2.0
General	
Power Supply	12V DC Power Consumption: ≤ 8 W(without HDD)
Working Environment	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity $\leq 90\%$ RH(non-condensing)
Dimensions(W×D×H)	260mm × 218mm × 47mm (10.2" × 8.6" × 1.9")
Weight (without HDD)	≤ 1.1 Kg (2.42lb)
Certification	
Certification	CE/FCC/WEEE

Dimensions



Rear Panel

Take XVR-108G3 for example



www.uniview.com/uniarch

©2022 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

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

5MP ColourHunter Fixed Turret Analog Camera

UAC-T115-F28(40)-W



Introduction

UAC-T115-F28/F40-W is a 5MP ColourHunter Fixed Turret Analog Camera with a high-performance 1/2.7-inch CMOS sensor. It supports TVI/AHD/CVI/CVBS, which effectively enhances product adaptability and diversity of networking solutions. With SYV-75-3 or other coaxial cable types the camera can achieve low-cost, long-distance, anti-interference, and low delay mega-pixel HD video transmission. The camera supports 24/7 full-color imaging.

Features

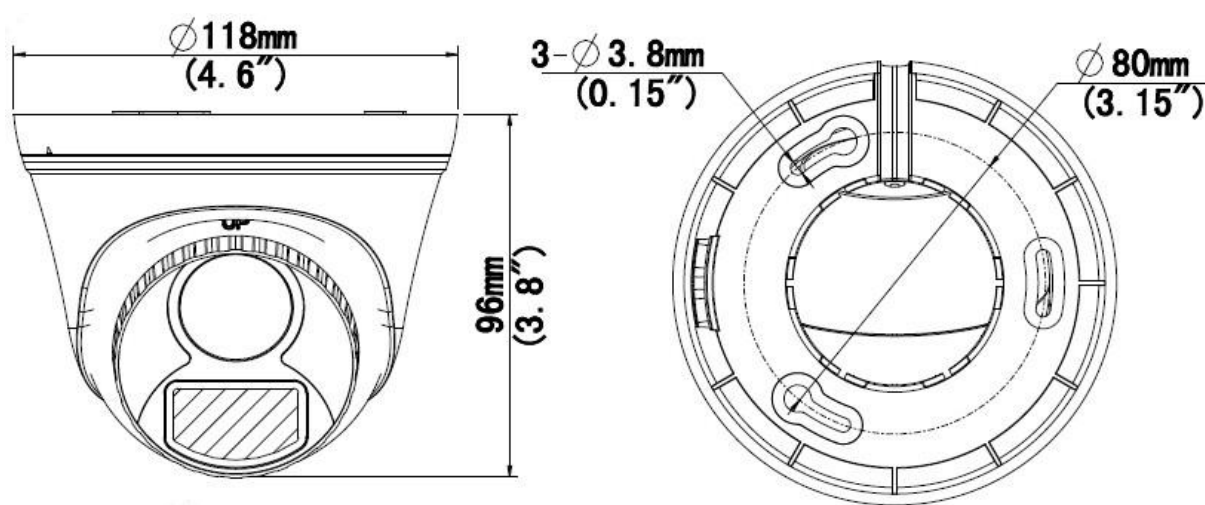
- 5MP high quality image
- TVI/AHD/CVI/CVBS
- Supports white light illumination, 24/7 full-color imaging
- Supports 180° horizontal flip, 180° vertical flip
- OSD configuration menu, easy to operate
- IP67 waterproof and dustproof design, high reliability
- OSD configuration menu in 11 languages
- 3-Axis

Specifications

Model	UAC-T115-F28-W		UAC-T115-F40-W	
Sensor				
Pixel	5MP			
Size	1/2.7"			
Minimum illumination	0.01 lux(F1.6, AGC ON) 0 lux (white light on)			
Lens				
Lens	2.8mm	4.0mm		
Lens mount	M12			
Angle of view	H: 110.0° V: 57.0° D: 130.0°		H: 90.0° V: 48.0° D: 109.1°	
Illuminator				
Illuminator	One white-light illuminator			
Illumination distance	20m			
Lifetime	≥60,000 hours			
Video				
Resolution	5MP@25fps: 2880(H)×1620(V); 5MP@20fps: 2592(H)×1944(V);5MP@12.5fps: 2592(H)×1944(V) 4MP: 2560(H)×1440(V) 1080P: 1920(H)×1080(V)			
Frame rate	TVI: 5MP@20fps, 5MP@12.5fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps AHD: 5MP@20fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps CVI: 5MP@25fps, 4MP@30fps, 4MP@25fps, 1080P@30fps, 1080P@25fps CVBS: PAL, NTSC			
Shutter time	PAL: 1/25s-1/50000s NTSC: 1/30s-1/50000s			
Image				
Exposure mode	4 modes: Global (default), BLC, HLC, DWDR			
Day/Night	24/7 full-color imaging			
Digital noise reduction	2D			
White balance	Two modes: Auto (default), Manual			
WDR	DWDR			
Flip	Supports 180° horizontal flip, 180° vertical flip.			
Interface				
Power	5.5mm power interface			
Video output	BNC, supports TVI/AHD/CVI/CVBS			
Operating environment				
Temperature	-30°C to 60°C(-22°F to 140°F)			
Humidity	≤95% (RH, non-condensing)			
Surge protection	4KV			
General				
Power	DC12V (±25%), with reverse polarity protection, Max 2.4W			
Mount	Surface mount (default), optional backbox, wall mount bracket			
Dimensions	Φ118mm*96mm (diameter*height)			
Material	Plastic			

Weight	205g(0.452lb)
OSD menu language	11 Languages English, German, Spanish(Latin America), French, Italian, Japanese, Korean, Polish, Portuguese(Brazil), Russian, Turkish
Certification	
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)
Environment	CE-RoHS (2011/65/EU;(EU)2015/863); WEEE (2012/19/EU)
Protection	IP67 (IEC 60529)

Dimensions



UAC-T115-F28(40)-W

Accessories

TR-JB03-I-IN

Junction Box



TR-UP06-IN

Pole Mount

TR-JB07/WM03-G-IN

Wall Mount



TR-UC08-C

Corner Mount

TR-WM03-D-IN

Wall Mount



TR-SE24-A-IN

Pendant Mount

TR-WM07P-B

Wall Mount



TR-CM24-IN

Pendant Mount

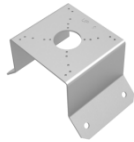
TR-A01-IN

Waterproof Joint



TR-SE24-IN

Pendant Mount



PWR-DC1201A-UK,
PWR-DC1201B-UK

Wall Plug-in UK
Power Adapter

PWR-DC1201A-US,
PWR-DC1201B-US

Wall Plug-in US
Power Adapter

PWR-DC1201A-EU,
PWR-DC1201B-EU

Wall Plug-in EU
Power Adapter

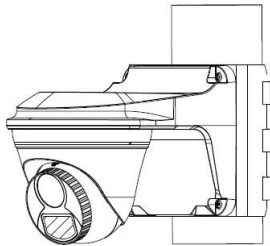
PWR-DC1201A-IND

Wall Plug-in IND
Power Adapter

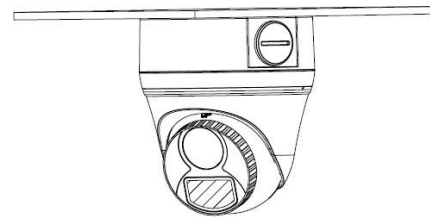


Mount

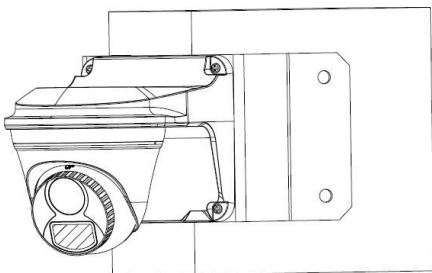
TR-JB07/WM03-G-IN(TR-WM03-D-IN)+TR-UP06-IN



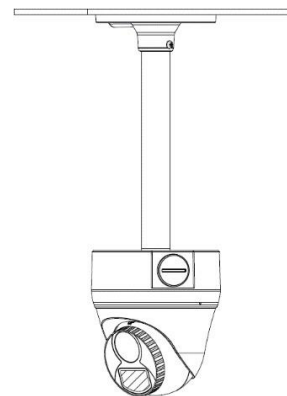
TR-JB03-I-IN



TR-JB07/WM03-G-IN(TR-WM03-D-IN)+TR-UC08-C

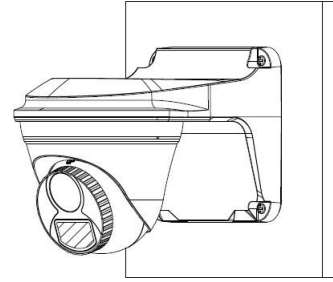
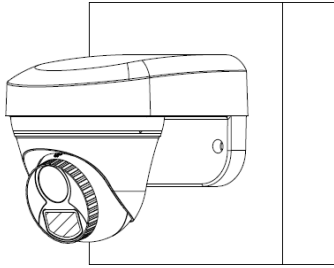


TR-CM24-IN+TR-JB03-I-IN



TR-WM07P-B

TR-JB07/WM03-G-IN(TR-WM03-D-IN)

**Zhejiang Uniview Technologies Co., Ltd.**

Building No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, Zhejiang Province, China (310051)

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<https://www.uniview.com>

©2022 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

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

El accesorio para video vigilancia opcional para una instalación más limpia y profesional, estos accesorios son para la conexión de corriente y video de las cámaras HD. Este tipo de cableado facilita la interconexión de las cámaras con el DVR identificando perfectamente los conectores BNC y de Corriente.

El calibre 24 AWG, son ideales para aplicaciones de video HD para la interconexión de cámaras con los DVR.

- Cable siamés de alta calidad con núcleo de cobre macizo para tecnologías análogas, HD (AHD / CVI / TVI) y SDI.
- Cable pre-fabricado 100% cobre para una fácil instalación.
- El cable se puede acoplar hasta los 150M (BNC macho / macho y DC macho / hembra alimentación)
- Plug and Play listo para conectarse en HD 1080P / 720P en formato TVI, CVI, AHD. • Compatible con cámaras de cualquier tecnología y característica.
- Se recomienda su uso para evitar cortos en el cableado de la alimentación de los dispositivos de videovigilancia.
- Nos da la apariencia de una instalación limpia y profesional. • Conductores de alimentación de 2 hilos.
- Cable pre-ponchado para video y alimentación de 18mts.



Los conectores tipo pulpo nos permiten ampliar el numero de equipos que podemos energizar con una sola fuente de alimentación, lo cual nos amplia nuestras posibilidades de mejorar la distribución de nuestros sistemas de video vigilancia, acceso, alarmas, etc.

Modelo					
	ENS-DC12	ENS-DC14	ENS-DC15	ENS-DC16	ENS-DC18
Conector de Entrada	1x 5.5x2.1 mm Hembra platinado en Niquel				
Conectores de Salida	2x 5.5x2.1mm Macho platinado en Niquel	4x 5.5x2.1mm Macho platinado en Niquel	5x 5.5x2.1mm Macho platinado en Niquel	6x 5.5x2.1mm Macho platinado en Niquel	8x 5.5x2.1mm Macho platinado en Niquel
Conductor	Entrada: 22AWG 100% Cobre - Salida: 26AWG 100% Cobre				
Forro	PVC color Negro				

