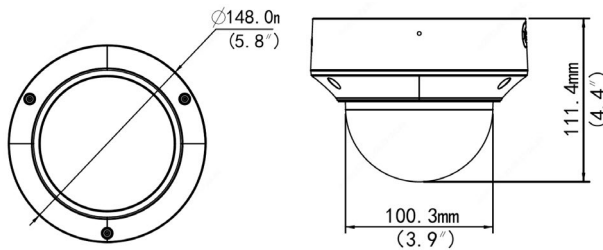


NDAA Compliant Varifocal IP Dome Cameras

VIP-D2MP27V135IRVRMAUAL, VIP-D5MP27V135IRVRMAUAL & VIP-D8MP28V12IRVRMAUAL



Vista's VIP series of IP cameras are fully NDAA compliant, allowing you peace of mind in offering one, consistent range that satisfies requirements across both private business and public sector projects.

The VIP varifocal dome cameras offer a minimal and subtle design, making them the ideal choice for small to medium environments where a lowkey, discreet profile is required.

Available in 2, 5 or 8MP image resolution. The motorised lens allows for remote adjustment of the camera via your phone or NVR. They provide a robust, IK10 vandal resistant solution along with IP67 rating against water and dust.

Delivering up to 3 streams in multiple formats inc. H.264, allowing you to optimise the quality of the video based on application. The latest H.265 technology reduces the levels of bandwidth and storage required. Low light technology provides IR illumination up to 40m.

Other features include Edge storage via MicroSD card slot that can take cards up to 256Gb, PoE and an internal microphone.

Accompanying the VIP series of cameras is the VIP series of IP NVR recorders - also NDAA compliant.

To learn more about Vista's NDAA compliant video surveillance products please visit www.norbain.com/brands/vista

TEL
+44 (0) 118 912 5000

* To scan the QR code, make sure your phone/device has a suitable reader. Most modern Android and iOS smartphone cameras will automatically scan the code and provide the product's URL link, which will open from the device's web browser.



KEY FEATURES

NDAA compliant - NOVATEK chipset

2, 5 and 8MP varifocal domes

Low light sensitive

IR up to 40m

Motorised lens

IK10 vandal resistant and IP67 ingress protection

H.264/H.265 triple streaming

ONVIF compliant ONVIF Profile S, G and T

Storage - microSD card up to 256GB

Corridor mode


Internal mic

Analytics including: cross line, intrusion, enter and leave area detection*

*Except VIP-D2MP27V135IRVRMAUAL



TECHNICAL SPECIFICATION

Model	VIP-D2MP27V135IRVRMAUAL	VIP-D5MP27V135IRVRMAUAL	VIP-D8MP28V12IRVRMAUAL
CAMERA			
Image Sensor	1/2.8" 2MP, CMOS	1/2.7" 5MP, CMOS	1/2.8" 8MP, CMOS
Min Illumination	Colour: 0.0005 lux F1.2	Colour: 0.002 lux F1.2	Colour: 0.0025 lux F1.6
WDR	120dB WDR		
Shutter Time	1/100000s-1s		
Day/Night Mode	Day/Night/Auto/manual IR Cut filter		
Signal/Noise	>52dB		>56dB
LENS			
Focal Length	2.7 - 13.5mm motorised		2.8 - 12mm motorised
Focus Control	Auto		
Aperture Iris	F1.2 Fixed		F1.6 Fixed
IR ILLUMINATION			
Distance wavelength	Up to 40m 850nm		
VIDEO			
Max. Image Resolution	1920 × 1080	2880 × 1620	3840 × 2160
Primary Stream	2MP (1920 × 1080), Max 30fps; 720P (1280 × 720), Max 30fps	5MP (2880 × 1620), Max 30fps; 4MP (2560 × 1440), Max 30fps; 3MP (2304 × 1296), Max 30fps; 1080P (1920 × 1080), Max 30fps	8MP (3840 × 2160), Max 20fps; 5MP (3072 × 1728), Max 30fps; 4MP (2560 × 1440), Max 30fps; 1080P (1920 × 1080), Max 30fps
Secondary Stream	720P (1280 × 720), Max 30fps; D1 (720 × 576), Max 30fps; 640 × 360, Max 30fps (8MP only); 1080P (1920 × 1080), Max 30fps		
Tertiary Stream	D1 (720 × 576), Max 30fps; 640 × 360, Max 30fps; 2CIF (704 × 288), Max 30fps; CIF (352 × 288), Max 30fps		
Video Compression	H.265, H.264, MJPEG		
Privacy Masking ROI	4 masks 8 ROI		
INTERFACES			
Ethernet	1 × RJ45 10M/100M		
Alarm Audio I/O	1/1 1/1		
NETWORK			
ONVIF	Profile S, G and T		
Network Storage	NAS, ANR		
Security	Strong password, HTTPS, digest auth for RTSP, TLS 1.2, WSSE and digest authentication for ONVIF		
Protocol	IPv4/6, IGMP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 802.1x, SNMP, QoS, (5 & 8MP only - IPv6, RTMP, SSL/TLS, SSH)		
AUDIO - 2-WAY			
Built-in Mic	Yes		
Audio Compression	G.711		
Audio Sampling Rate Bit rate	8KHz / 64Kbps		
INTELLIGENT ANALYTICS			
Video Analysis	Cross Line, Intrusion, Enter/leave Area, People counting 		
STORAGE			
Edge Storage	MicroSD, up to 256GB		
GENERAL			
Working Condition	-30°C - 60°C (-22°F - 140°F), Humidity: ≤95% RH (non-condensing)		
Environment	IP67/IK10		
Power Supply	DC 12V/1A, PoE (IEEE 802.3af)		
Power Consumption	7W		
Surge Protection	6KV		
NET Dimensions Weight	Ø148.0 x 111.4mm / 0.97kg		
COMPLIANCE			
NDAA	Yes, Novatek chipset		

MODELS IN THIS RANGE

0910280 VIP-D2MP27V135IRVRMAUAL

2MP VR IR Dome

0910290 VIP-D5MP27V135IRVRMAUAL

5MP VR IR Dome

0910300 VIP-D8MP28V12IRVRMAUAL

8MP VR IR Dome

ASSOCIATED PRODUCTS

0916480 VIP-ICM

In ceiling mount for VF VIP-D

0916520 VIP-JB04

Junction box for Varifocal lens VIP-D

0916550 VIP-JBWM01

Junction box & wall mount for VF lens VIP-D

0916580 VIP-PM01

Pole mount for VIP-JB05 & 06 (requires 0916550)

0916620 VIP-SS-02

Sun shield for VIP-JB03/04 (requires 0916520)

0785200 VPSU12-1000e

12VDC 1A Encapsulated

0785210 VPSU12-2000e

12VDC 2A Encapsulated

0785220 VPSU1221EXTe

12VDC 1 x 2A, IP68

0785240 VPSU1244EXTe

12VDC 4 x 1A, IP68

OTHER PRODUCTS

0338110 VFS118WHDA 18.5"

Monitor TVI/AHD/CVBS/HDMI & VGA

0773530 VFS121WHDA 21"

Monitor TVI/AHD/CVBS/HDMI & VGA

0908420 VSW4

4 port PoE switch dual uplink

0908430 VSW8

8 port PoE switch dual uplink

0908440 VSW16

16 port PoE switch dual uplink

0908450 VSW24

24 port PoE switch dual uplink

0480540 CAT5e/UTP/305/PVC/GREY

305m Cat5e PVC cable drum - grey

0480560 CAT5e/UTP/305/LSZH/VIOLET

305m Cat5e LSZH cable drum - violet

0480580 CAT5e/UTP/305/DUCT/BLACK

305m Cat5e DUCT cable drum - black

0480610 CAT6/UTP/305/PVC/GREY

305m Cat6 PVC cable drum - grey

0480620 CAT6/UTP/305/LSZH/VIOLET

305m Cat6 LSZH cable drum - violet

0480630 CAT6/UTP/305/DUCT/BLACK

305m Cat6 DUCT cable drum - black

0853330 VCP-RJ45-Cat5-10

RJ45 Plugs × 10

0853350 VCP-RJ45-Cat6-10

RJ45 Plugs × 10

0853320 VSCT-RJ45

RJ45 crimp tool

0853380 VFCEP-RJ45-Cat5-10

RJ45 FAST plug × 10

0853400 VFCEP-RJ45-Cat6-10

RJ45 FAST plug × 10

0853370 VFCT-RJ45 FAST

RJ45 FAST crimp tool

0872170 DIAMOND4K

All in one CCTV\IP\Cable Test Monitor