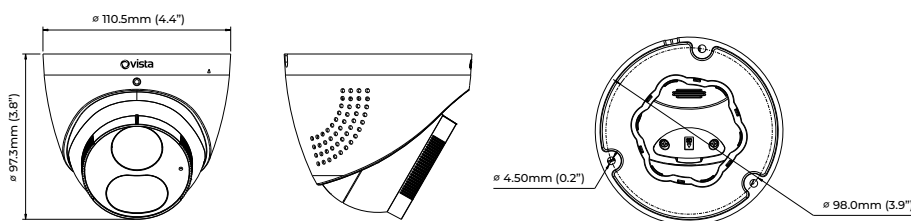


NDA compliant 4 & 8MP 2.8mm fixed cameras with dual light

VIP-TxMP28IRWLMe

Buy/view this product*



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

This latest fixed lens turret camera by Vista features dual light capability and comes with a simplified set of core features suitable for entry level installations. Available in 4 & 8MP, with an IP67 rating against water and dust. Versatile and remotely adjustable from your phone or NVR, the new Vista dual light cameras are a great choice for residential property and small to medium commercial premises.

The camera delivers dual streams in multiple formats including H.264, so you can optimise your video settings based on application. The latest H.265 technology reduces the levels of bandwidth and storage required by the recording solution and includes useful analytic benefits – cross line and intrusion, and event capabilities motion detection, ultra motion detection, tampering alarm and audio detection.

Other features include a low light technology, IR & white light illumination up to 30 metres, MicroSD card edge storage, Built in mic, speaker and PoE are also included.

Why not look at the rest of the VIP series of cameras and the accompanying VIP series of IP NVR recorders - also NDA compliant.

To see Vista's complete range of IP and analogue video surveillance solutions along with accessories, please visit www.norbain.com/brands/vista

KEY FEATURES

NDA compliant

Resolution 4 & 8MP

2.8mm fixed lens

Smart IR, up to 30m (98ft)

White Light, up to 30m (98ft)

IP67 ingress protection

H.264/H.265 dual streaming

Built-in mic & speaker

Supports 9:16 corridor mode

ONVIF compliant

PoE powered



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TECHNICAL SPECIFICATION

Model		VIP-T4MP28IRWLMe/VIP-T4MP28IRWLMe-BLK		T8MP28IRWLMe	
CAMERA					
Image Sensor		1/1.3" 4MP CMOS		1/2.8" 8MP CMOS	
Min Illumination		Colour: 0.0003Lux (F1.6 AGC on) 0Lux with light		Colour: 0.005Lux (F1.6, AGC ON) 0Lux with light	
Shutter Time		1/100000s-1s			
Adjustment Angle	Pan	0° - 360°			
	Tilt	0° - 80°			
	Rotate	0° - 360°			
WDR		120dB			
Signal/Noise		>52dB		>56dB	
LENS					
Focal Length		2.8mm @ F1.6			
Iris		Fixed			
Field of View H		97.0°		98.7°	
Field of View V		52.2°		53.9°	
Field of View D		107.5°		103.6°	
DORI					
Distance	Detect	63 (206.7ft)		87.0 (285.3ft)	
	Observe	25.2 (82.7ft)		34.8 (114.1ft)	
	Recognise	12.6 (28.5ft)		17.4 (57.1ft)	
	Identify	6.3 (20.7ft)		8.7 (28.5ft)	
ILLUMINATION					
Supplemental Light		Dual Light			
Illumination Distance	IR	Up to 30m (98ft)			
	White Light	Up to 30m (98ft)			
Wavelength		850nm			
IR On/off Control		Auto/Manual			
VIDEO					
Frame rate Main Stream		4MP (2688x1520), Max 25fps; 4MP (2560x1440), Max 25fps; 3MP (2304x1296), Max 30fps; 1080P (1920x1080), Max 30fps; 720P (1280x720), Max 30fps;		8MP (3840x2160), Max 20fps; 5MP (3072x1728), Max 30fps; 4MP (2560x1440), Max 30fps; 1080P (1920x1080), Max 30fps; 720P (1280x720), Max 30fps;	
Frame Rate Secondary Stream		720P (1280x720), Max 30fps; D1 (720x576), Max 30fps; 640x360, Max 30fps		1080P (1920x1080), Max 30fps; 720P (1280x720), Max 30fps; D1 (720x576), Max 30fps; 640x360, Max 30fps; 2CIF(704x288), Max 30fps; CIF (352x288), Max 30fps;	
Video Compression		Ultra 265/H.265/H.264/MJPEG			
H.264 code profile		Baseline Profile, Main Profile, High Profile			
Video Bit Rate		128 Kbps to 16Mbps			
Privacy Masking / ROI		Up to 4 Areas / 8 ROI			
INTERFACES					
Ethernet		1x RJ45 10M/100M Ethernet Port			
Built in Mic		Support			
STORAGE					
Edge Storage		MicroSD, up to 512GB			
Ethernet		ANR, NAS (NFS)			
NETWORK					
ONVIF		Profiles S, G & T supported			
Protocol		IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, RTMP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, QoS, SMTP, SSL/TLS, SNMP			
Security		Password protection, Strong password, HTTPS encryption, Export operation logs, Basic and digest authentication for RTSP, Digest authentication for HTTP, TLS 1.2, WSSE and digest authentication for ONVIF			
Web Browser		Plug-in live view: Chrome 57.0 and above, Firefox 58.0 and above, Edge 16 and above			
EVENTS					
Basic Detection		Cross line, intrusion (both based on human body detection), Motion detection, Ultra motion detection, Tampering alarm, Audio Detection			
General Function		Watermark, IP Address Filtering, Access Policy, ARP Protection, RTSP Authentication, User Authentication, HTTP authentication			
GENERAL					
Working Storage Condition		-30°C - 60°C / Humidity: <95% RH (Non-condensing)			
Environment		IP67			
Power Consumption		PoE (802.3af) DC 12V/±25% / Max 8.0W		PoE (IEEE 802.3af) DC 12V±25% / Max 5.0W	
Dimensions Weight		Ø110.5x97.3mm 0.32Kg			

MODELS IN THIS RANGE

0984360	VIP-T4MP28IRWLMe
4MP 2.8mm White Turret with IR & White light	
0982540	VIP-T4MP28IRWLMe-BLK
4MP 2.8mm Black Turret with IR & White light	
0982640	VIP-T8MP28IRWLMe
8MP 2.8mm White Turret with IR & White light	

ASSOCIATED PRODUCTS

0916500	VIP-JB02	
Compatible Junction box		
0916560	VIP-JBWM02	
Wall mount & Junction box		
0916600	VIP-PM03	
Pole mount for VIP-JBWM02		
0978900	VIP-JB02-BLK	
Compatible Junction box		

OTHER PRODUCTS

0925550	VistaPC-i5-G13-4Mon-KBMCClientPC
Windows Client i5 PC with OTB onboard storage, 4-monitor support inc Keyboard & Mouse	
0950090	VM215e
HDMI & VGA 21.5" Monitor	
0922950	VM32
HDMI/VGA & BNC 32" Monitor	
0908420	VSW4
4 port PoE switch dual up link	
0908440	VSW16
16 port PoE switch dual uplink	
0951830	CAT5e/UTP/305/LSZH/BLUE
305m Cat5e LSZH cable drum Blue	
0480610	CAT6/UTP/305/PVC/GREY
305m Cat6 PVC cable drum Grey	
0853340	VCP-RJ45-Cat5-50
RJ45 Plugs x50 Cat5e	
0853360	VCP-RJ45-Cat6-50
RJ45 Plugs x50 Cat6	
0946300	DIAMOND4Kv2
All in one CCTV\IP\Cable Test Monitor	

PACKAGE INCLUDES:

- Camera
- Waterproofing components such as tape & sealing grommets.
- Drilling template x3
- Fixing screws/plugs
- Hex key

