

Concept Pro



10" - 32"
LED
Screen

Face
Detection

Advertisement
Mode

DL
People
Counting

- VLED10PVM-POE-2 (W)
- VLED22PVM-POE-2 (W)
- VLED24PVM-POE-2
- VLED27PVM-POE-2
- VLED32PVM-2

10" - 32" IP Public View Monitor

The Concept Pro public viewing monitor range includes 10" - 32" LED screens with built-in 2MP Deep Learning IP camera. This displays real time face detection analytics on screen to serve as a visual deterrent. Users can record the IP camera footage to an NVR or to a built in SD card as well as auto switching to retail advertisements.

KEY FEATURES

- ◆ 10" - 32" LED Backlight Screen
- ◆ 2MP IP Camera
- ◆ Advertisement Mode
- ◆ Face Detection with detection boxes displayed on screen
- ◆ DL Analytics including People Counting
- ◆ NDAA Compliant

OTHER FEATURES

- ◆ Super slim metal housing design
- ◆ CVBS camera loop out for recording on an analogue system
- ◆ IP camera loop out for network video recorder



On Screen Face Detection

Display real time Face Detection analytics on screen to serve as a visual deterrent.



Advertisement Mode

Automatically switch to or from an Advertisement when a person is detected looking at the screen.



Visual Theft Deterrence

Live display shows face detection analytics as a visual theft deterrent.

VLED PVM RANGE



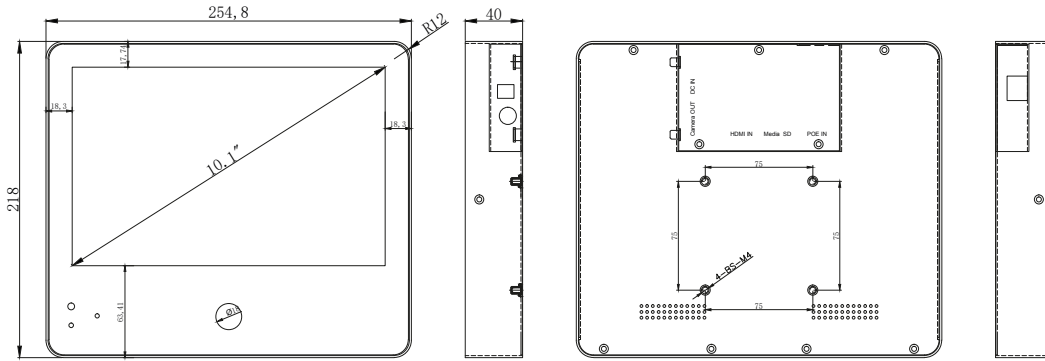
SPECIFICATION

	VLED10PVM-POE-2	VLED22PVM-POE-2	VLED24PVM-POE-2	VLED27PVM-POE-2	VLED32PVM-2
DISPLAY					
Screen Size	10.1"	21.5"	23.6"	27"	32"
Screen Type	LED Backlit				
Maximum Resolution	1280x800	1920x1080			
Aspect Ratio	16:10				
Video System	PAL/NTSC				
Contrast Ratio	1000:1				
Brightness	300CD/M2				
Start Up Time	15ms	5ms			
Viewing Angle	75/75/75/75	89/89/89/89			
Display Colours	16.7M				
PC Compatible Frequency	25HZ/30HZ/50HZ/60HZ				
On Screen Menu	Yes				
Languages	Multiple				
3D Comb Filter	Yes				
3D Noise Reduction	Yes				
Max HDMI	10M				
Auto Adjust Resolution	Yes				
IP CAMERA					
Resolution	1920x1080				
Video Output	RJ45, CVBS				
Min illumination	Color 0.01Lux, B/W 0.1 Lux				
DL Analytics	Deep Learning Human/Vehicle/Face Detection Line Crossing / Area Intrusion / Dual Line Crossing / Mult Loitering Detection / Flow Direction Detection / People Counting				
Compression	H.264, H.265				
Onvif	Profile S				
Lens	Fixed 2.8mm	2.7~12mm Vari-Focal			
Recording	Local Micro SD, Remote FTP, TCP/UDP CMS, RTSP				
Protocol	HTTP, TCP/IP, UDP/IP, RTSP, FTP, DHCP, NTP, PPPoE, NTP. Unicast and Multicast supported				
PHYSICAL					
Case Type	Metal				
Protective Screen Cover	Yes				
Colour	Black or White			Black	
VESA Standard Mount	75x75mm	100x100mm			
Stand Type	Freestanding				
Button Type	-	Volume (+/-), Power, Menu, Source			
Remote Control	Yes				
Video Inputs	HDMI, Media SD	HDMI, VGA, USB, Media SD,			
Output	RJ45, BNC				
Audio Interface	-	Yes			
Speaker	2x3W			2x8W	
GENERAL					
Power	DC12V&POE+	DC24V&POE+			AC110~240V
Supply Voltage	DC12V	DC15~35V			AC110~240V
Power Consumption	<18W	<25W	<28W	<30W	<45W
POE+	Yes				
Operating Humidity	10%~90%	10%~90%	10%~90%	10%~90%	10%~90%
Operating Temperature	0° ~50°				
Packing Dimensions	360x320x90mm	620x510x170mm	650x490x180mm	770x600x180mm	920x240x620mm
Net Weight	1.7kgs	6.35kgs	7.5kgs	9.5kgs	17kgs
Gross Weight	2.5kgs	7.5kgs	8.7kgs	11.7kgs	13kgs
Safety & EMC Certification	CE,Rohs,REAH	CE,Rohs,REAH	CE,Rohs,REAH	CE,Rohs,REAH	CE,Rohs,REAH
Accessories	Power adapter, User manual, Remote control				

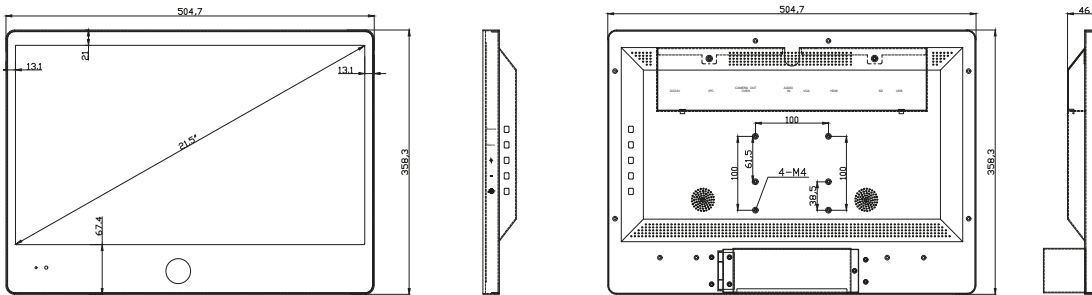
VLED PVM RANGE

DIMENSIONS

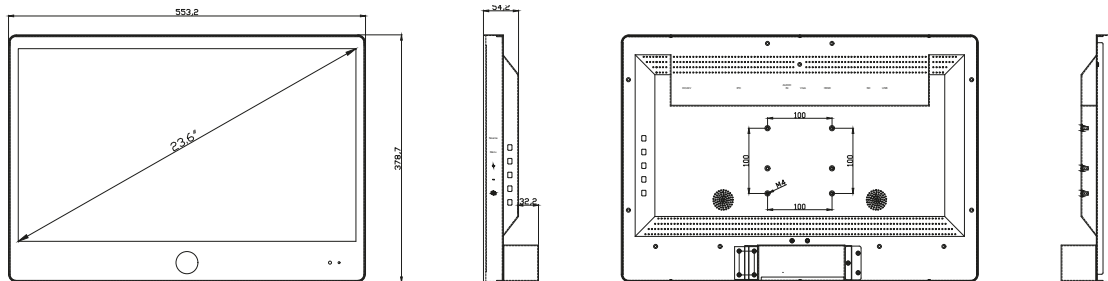
VLED10PVM-POE-2



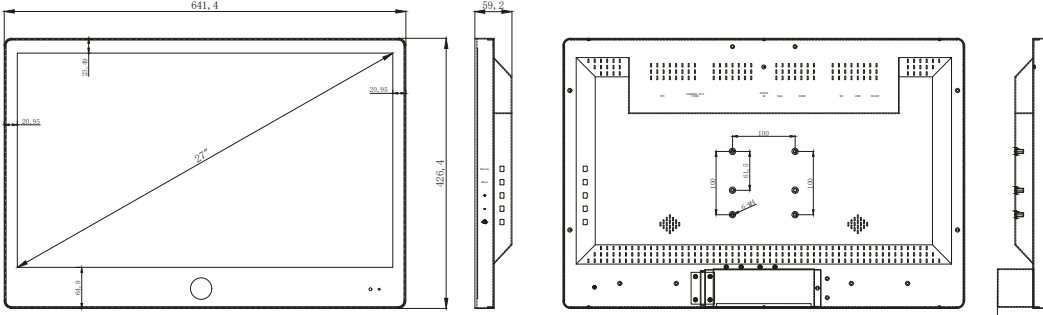
VLED22PVM-POE-2



VLED24PVM-POE-2



VLED27PVM-POE-2



VLED32PVM-2

