

### VZ-PVM-I1W4P ADVANTAGES

- 10.1" Portrait IP Public View Monitor
- Onvif Compliant (Fully Compatible with VMS) - Profile S
- Recording Available with Micro SD
- Video Obstruction / Video Loss / Door Open / Power Loss Alarm
- People Count / Mask Detection
- Face Detection (Display Face Detection Boxes)
- Built in 2 Mega Pixel Camera / Built-in Media Player
- Blinking Indicator LED(Blue, Red, Purple) / Blinking Message "Recording"
- Auto Power / Source Recovery / "A" Commercial Grade LED
- Camera Motion Sensor & Time Interval Based Source Switching
- P.o.E. Protocol: IEEE 802.3AF/AT
- Built to run 24/7/365 / 3-Year Warranty

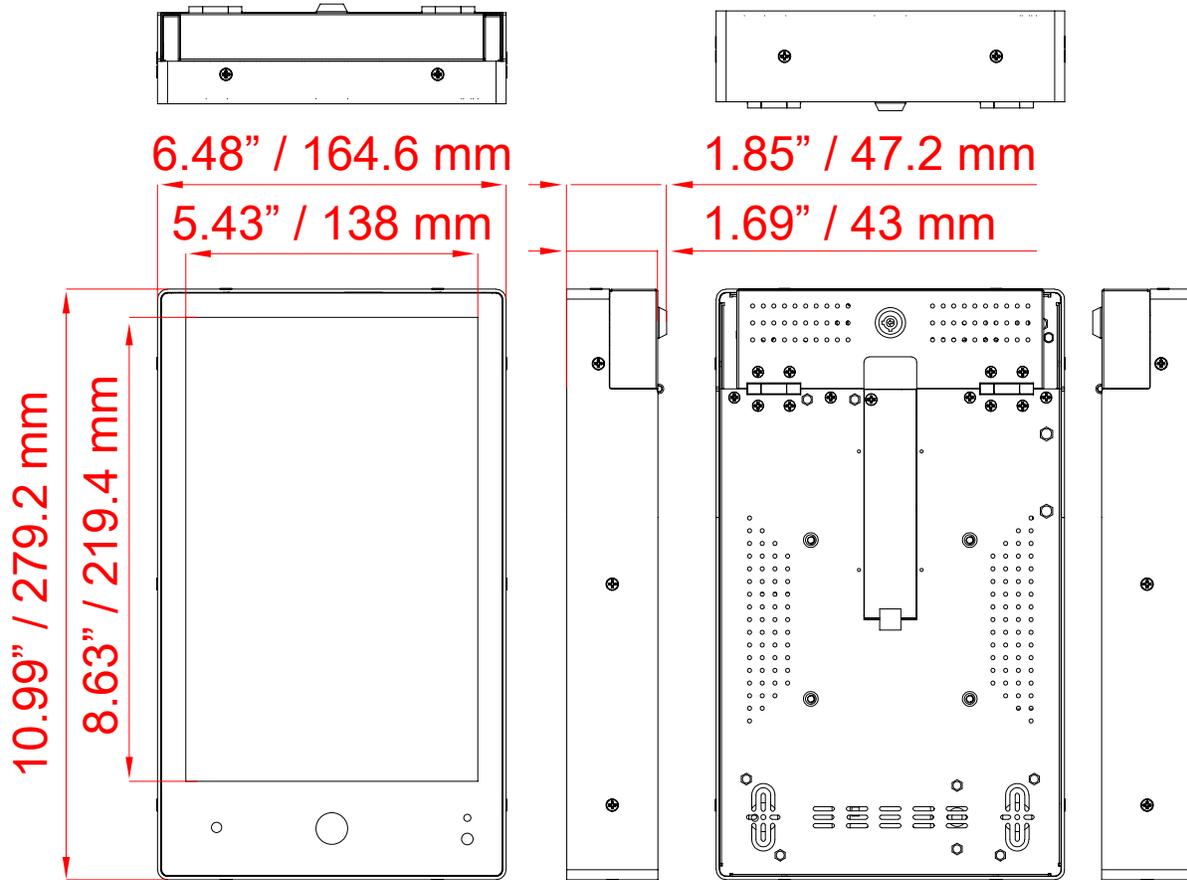
MODEL #	VZ-PVM-I1W4P	
<b>DISPLAY</b>		
Screen Size	10.1"	
Max. Resolution	800 x 1280 @60Hz	
Pixel Pitch	0.1695 mm x 0.1695mm	
Brightness	350cd/m <sup>2</sup> (Typical)	
Contrast Ratio	900:1	
Aspect Ratio	10 : 16	
Viewing Angle (H/V)	170° / 170°	
Display Color	16.7 Million	
Response Time	< 30 ms	
<b>INTERFACE</b>		
RJ-45 for IP Camera & Power	1	
SD Card / USB In (Media Player)	1 / 1	
Micro SD In (Recording)	1	
<b>SPECIAL FEATURES / ALARM CONTROL</b>		
Video Obstruction / Door Open Alarm	YES	
Video / Power Loss Alarm	YES	
People Count	YES	
Face Detection / Mask Detection	YES	
<b>CAMERA</b>		
Camera Type	2.0 Mega Pixel IP Camera	
Image Sensor / Encoder Chipset	SONY IMX307 / NT98529	
Lens	2.8mm Board Lens	
Total / Effect Pixel	1920(H) x 1080p(V) 30fps	
Video Compression	H.265, H.264, MJPEG, CBR, VBR support	
Video Out	1ch RJ-45 output	
Motion / Mask Detection	Support	
Network Protocol	IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTSP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL	
Function	2D/3D DNR, HLC/BLC, Defog, WDR, Gain, White Balance, Noise Reduction, Aisle Mode, Smart IR, Mirror, Privacy Masking, True WDR, Digital Zoom, Day/Night (Auto ICR), Region of Interest (Off/On, 8zone & Rectangle)	
MAX. User Access	10 Users	
Integration Protocol	ONVIF 2.6 (supported), SDK, CGI	
Intelligent Detection	Perimeter, Single Virtual Fence, Loiter, Converse, Double Virtual Fences, Signal Bad	
Web Application	Windows Edge / Firefox / Chrome	
Recording Capacity	TF Card (EXT4 format, MAX 256G)	
	2MP - H.265 w/256G	30fps / 11days      15fps / 15days
	2MP - H.264 w/256G	30fps / 5days      15fps / 7days

<b>DIMENSIONS &amp; WEIGHT</b>	
Outline Dimension (W x H x D)	6.48 x 10.99 x 1.85" (164.6 x 279.2 x 47.2 mm)
Net Weight / Gross Weight	4.4 lbs ( 2 kg ) / 5.51 lbs ( 2.5 kg )
<b>MOUNT</b>	
VESA	75mm x 75mm, M4 x 8 Screws
<b>AUDIO</b>	
Built in speaker	2W x 2
<b>MEDIA PLAYER</b>	
External Storage	Support SD/SDHC CARD (Max 128GB), USB 2.0 HOST
VIDEO Format	RM, RMVB, AVI, DVIX, MKV, MOV, HDMOV, MP4, M4V, PMP, AVC, FLV, VOB, MPG, DAT, MPEG, TS, TP, M2TS, WMV, H.264, H.263, WMV9, VC-1, MPEG1/2/4
VIDEO Resolution	1080P @60/50Hz, 1080i @60/50Hz, 720P @60/50Hz
AUDIO Format	MPEG1/2/4, MP3, WMA, OGG, AAC, FLAC, APE, AC-3, DTS, ATRA, WAV, PCM
Image Format	JPEG, TIF, PNG, BMP
VIDEO Play Control	AUTO, REPEAT, ZOOM, RESUME, TIME
<b>GENERAL</b>	
Transmitter - IR Remote Control	YES
Power	Electrical Ratings      P.o.E. (37 - 52V) Consumption      ≤ 24W
Warranty	Parts/ Labor      3 Year / 3 Year MTBF (Approx.)      50,000 Hours
Operating Temperature	14 - 122°F / -10 - 50°C
Operating Humidity Regulation	5% - 90%RH CE, FCC(A), RoHS
Compatible Mounts	Wall VZ-WM05, VZ-WM11, VZ-AM02-A, VZ-SCM, VZ-SM01
Compatible PoE	VZ-CSE1202

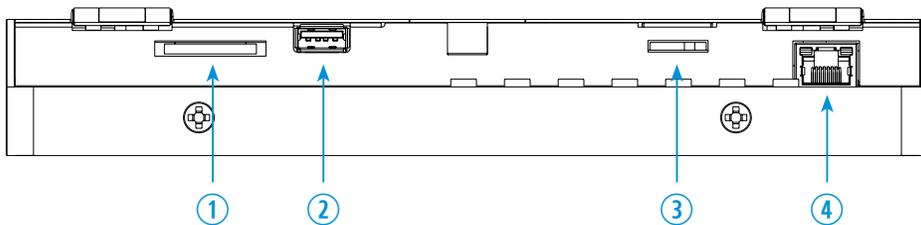
### Contact ViewZ

- Address : 177 W. Orangethorpe Ave., Placentia, CA 92870
- Phone : (714) 996-1177, Fax : (714) 996-1138
- Sales : sales@viewzusa.com

## DIMENSIONS



## INTERFACE



1. SD CARD (MEDIA PLAYER) IN
2. USB (MEDIA PLAYER) IN
3. Micro SD (Recording) IN
4. ETHERNET 10/100 (P.o.E)

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