

VZ-215D2IP

FULL HD LED IP OUTPUT MONITOR



OUTPUT



INPUT

VZ-215D2IP-L ADVANTAGES

- Streams what's on the Screen
- Perfect for Employee Monitoring
- Streams like a Camera via Ethernet 10/100
- Easy "Story-Boarding" for Loss Prevention
- Designed to Run Android Apps
- Support HDMI Resolution 480p / 720p / 1080p / 4K
- 21.5" LED Grade A Commercial Panel
- Assignable Control Buttons
- Built to run 24/7/365



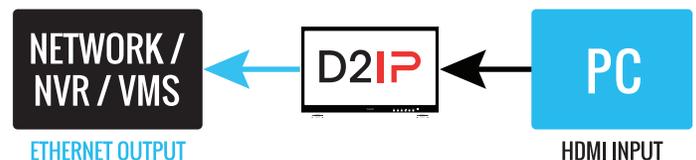
MODEL #		VZ-215D2IP-L
FEATURES		
Screen Size	21.5"	
Max. Resolution	1920 x 1080 @60Hz	
Pixel Pitch	0.2482 mm x 0.2482 mm	
Brightness	250cd/m ² (Typical)	
Contrast Ratio	1000:1	
Aspect Ratio	16 : 9	
Viewing Angle (H/V)	170° / 160°	
Display Color	16.7 Million	
Response Time	< 5 ms	
INTERFACE		
Ethernet 10/100	1	
HDMI 1.4 In	1	
USB (Upgrade)	1	
FEATURES		
Webclient Connection Protocol	Win 10, 8, 7, Vista, XP, Win CE, Chrome, iOS, Linux, TCP/IP	
Support Protocol	TCP/IP, UDP, RTSP, ONVIF 2.4, HTTP, DNS, RTMP, TS, DHCP	
Video Compression	Video Coding	H.265 & H.264
	Audio Coding	AAC, G.711U, G.711A;
		sampling rates : 48000kHz
	Steaming Type	(CBR & VBR), Adjustable: 64k bps-12M bps
	Steaming Size	Main streaming: 1920*1080, 1280*960 1280*960, 1280*800, 1280*720 Sub streaming: 1280*720

AUDIO		
Built in speaker	3W X 2	
REFRESH RATE		
Sequential Viewing Mode	Available	
Multi Channel Viewing Modes	1 / 2 / 3 / 4 / 6 / 9 / 12 / 16	
DIMENSIONS & WEIGHT		
Outline Dimension (W x H x D)	20.32 x 12.99 x 1.72"	
	516 x 330 x 43.6 mm	
Net Weight	8.48 lbs / 3.5kg	
MOUNT		
VESA	100 mm x 100 mm (M4 x L10 screws)	
GENERAL		
Power	Electrical Ratings	AC 100-240V, 50/60Hz (with DC Adaptor) DC 12V, 2.1 A
	Consumption	25 W
Operating Temperature	32 ~ 122°F / 0 ~ 50°C	
Storage Temperature	-4 ~ 140°F / -20 ~ 60°C	
Operating Humidity	0 ~ 90% RH	
Regulations	FCC(A), CE, RoHS	
Compatible Mounts	Wall Pole Ceiling	VZ-WM05, VZ-WM11, VZ-AM02-A VZ-SCM-SQ, VZ-SCM-S VZ-CMKIT-01, VZ-CMKIT-02
Accessories	Monitor x1, HDMI Cable x1, Manual x1, 12V/4A Power Adapter x1	

LOSS PREVENTION

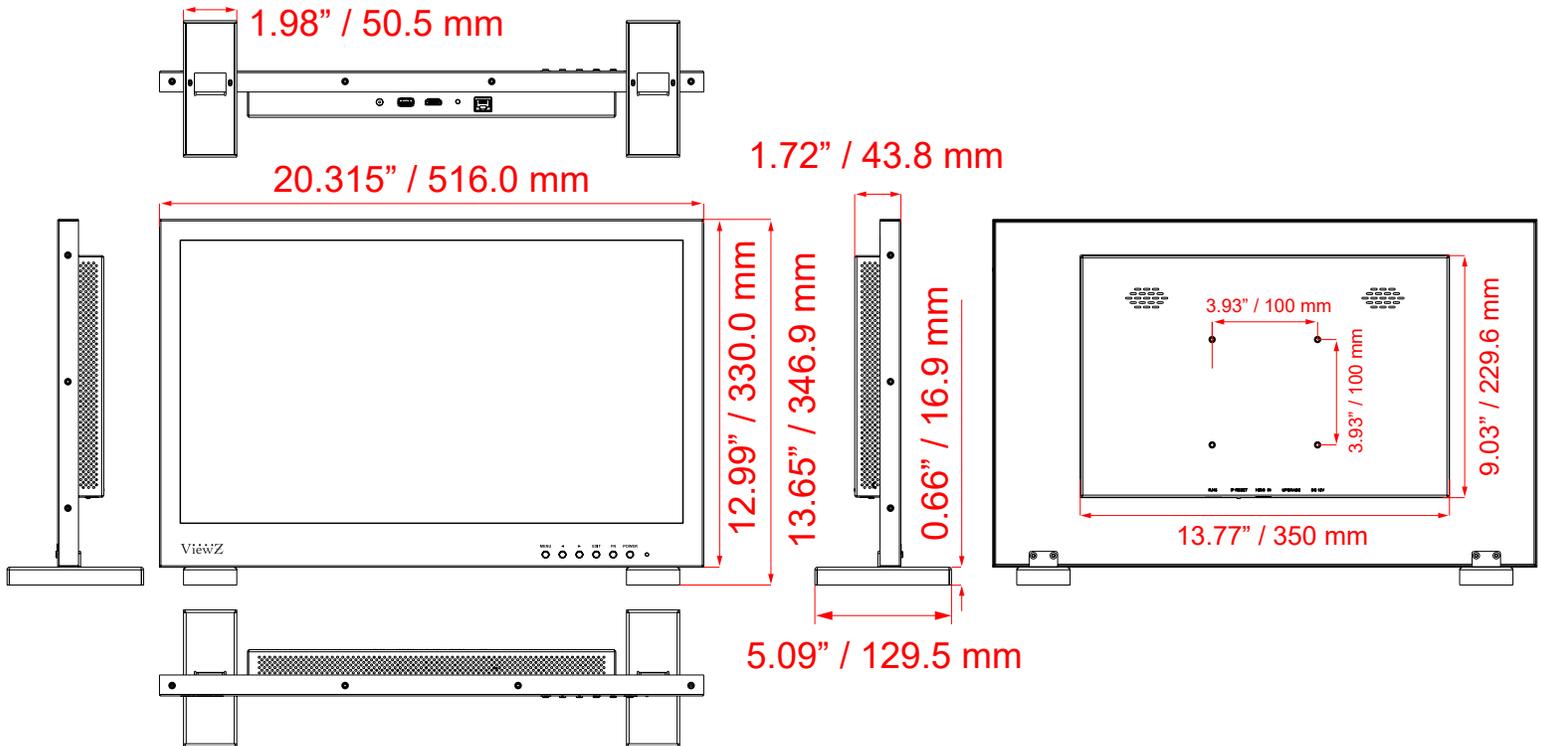


EMPLOYEE MONITORING

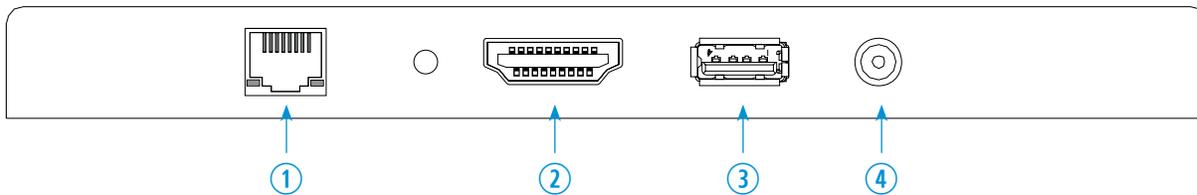


VZ-215D2IP-L

STORYBOARDING



INTERFACE



1. ETHERNET 10/100 (RJ 45)
2. HDMI IN
3. USB (Upgrade)
4. DC 12V IN

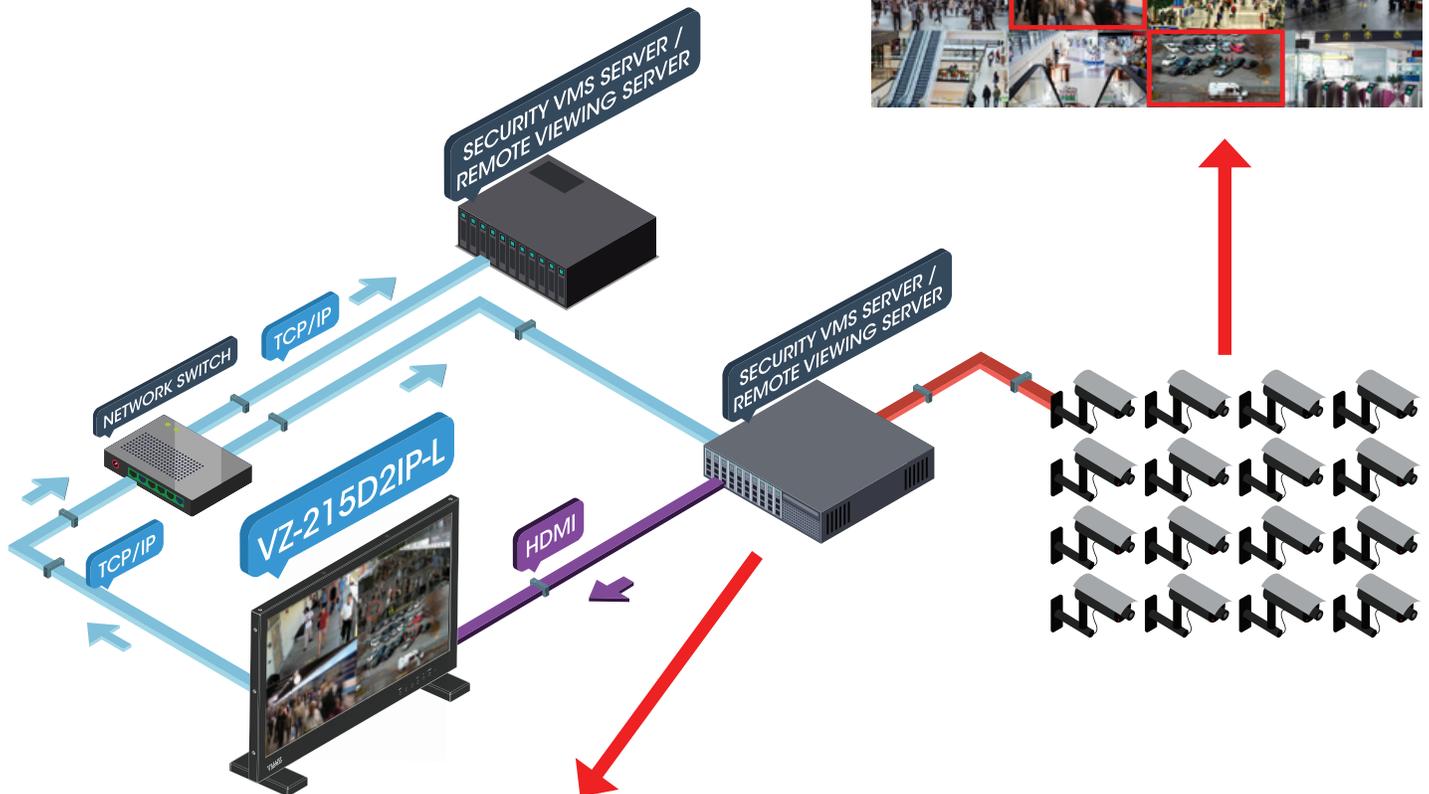
Contact ViewZ

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

VZ-215D2IP-L

STORYBOARDING

- ① Want to pick 4 camera inputs and save it as a single channel record



- ② Make a single view at the DVR/NVR and send this view to VZ-215D2IP-L

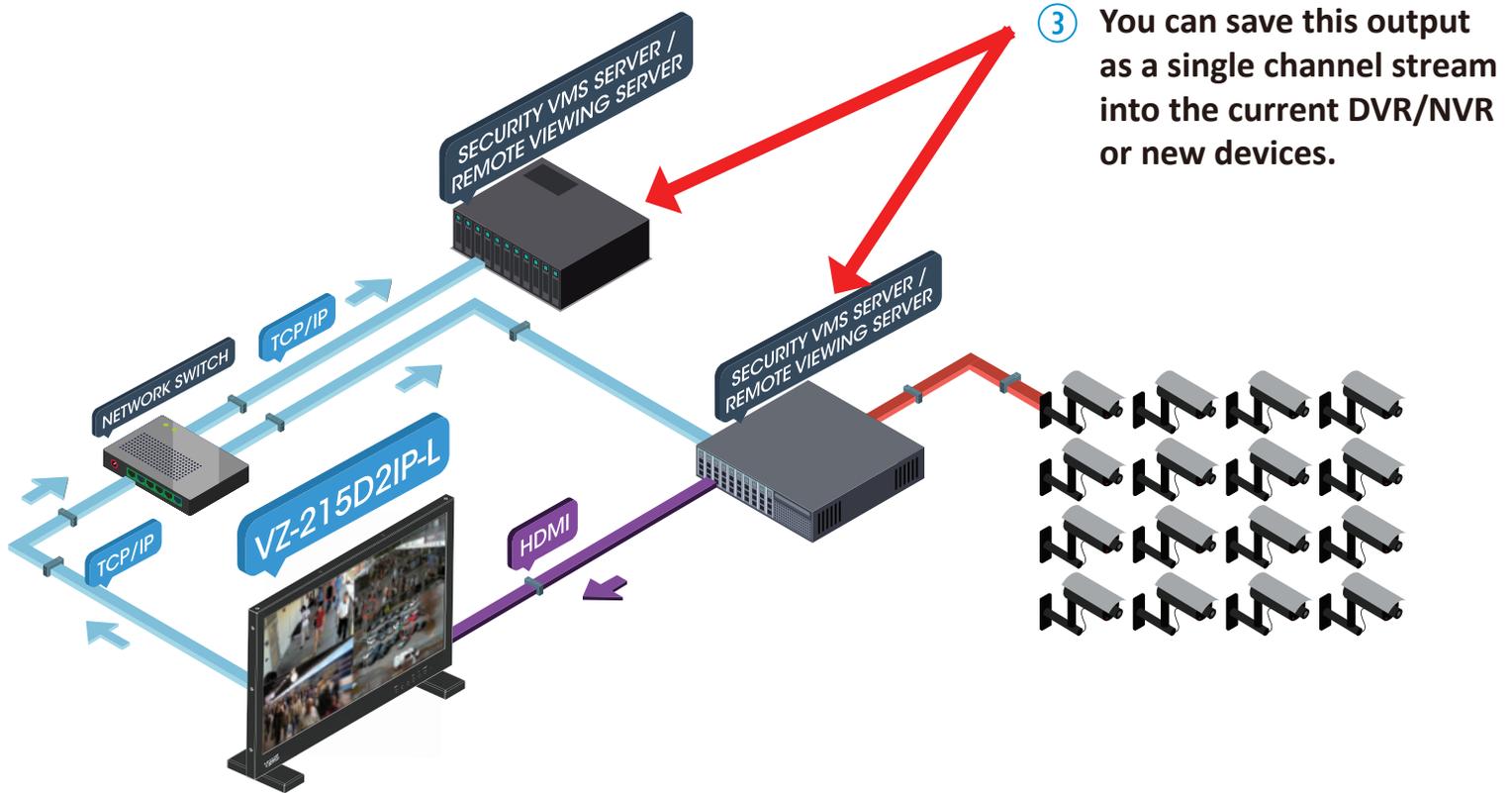


STEP 1

- Connect **VZ-215D2IP-L** to security VMS server or remote viewing server. It connects just like a typical monitor via HDMI connection.
- Then, run an Ethernet cable from **VZ-215D2IP-L** to the network switch to connect it to your network.
- Assign an IP address to **VZ-215D2IP-L** and then enroll that IP address on your VMS as an IP camera channel so that **VZ-215D2IP-L** can stream and record to your VMS.

VZ-215D2IP-L

STORYBOARDING



STEP 2

- VZ-215D2IP-L is now set up to stream and record whatever's being shown on the screen. With that in mind, start navigating through different cameras in sequences as if you were reenacting a theft/shrinkage event.
- For instance, start with camera #2 where the culprit enters the store, then to camera #5 where the culprit is walking towards an aisle and then eventually camera #9 where the culprit is seen hiding the merchandise into their clothing.
- These camera sequences have now streamed and recorded to an assigned channel on your VMS for your archival and later viewing.

STEP 3

- Once the camera sequences have been archived, you can easily view it as a playback from your VMS server or your remote viewing server or export it to submit to law enforcement as necessary.