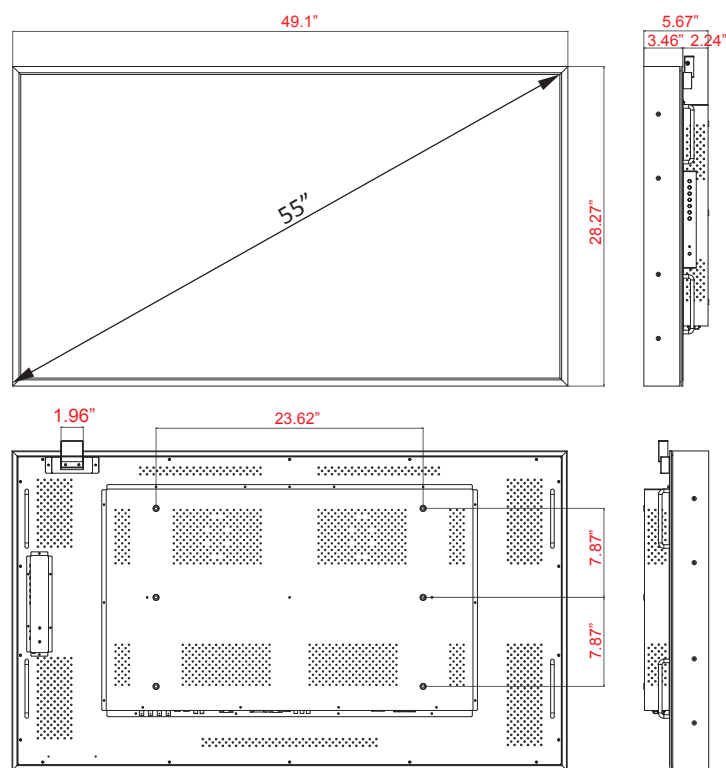




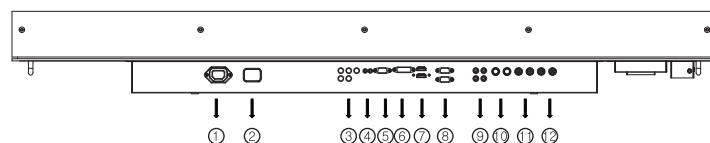
MODEL #	VZ-55NL
DISPLAY	
Screen Size	55"
Max. Resolution	1920 x 1080 @60Hz
Active Display Area	1209.6mm x 680.4mm
Pixel Pitch	0.63mm x 0.63mm
Brightness	700cd/m²(Typical)
Contrast Ratio	5000:1
Aspect Ratio	16 : 9
Viewing Angle (H/V)	178°/178°
Display Color	16.7 Million
Response Time	<8ms
Video System	NTSC / PAL
Frequency (H)	31 ~ 80Khz
Frequency (V)	56 ~ 75Hz
INTERFACE	
AV(Composite) In/ Out	2 / 2
S-Video In / Out	1 / 1
RGB In(15Pin D-Sub)	1 / 0
Component(Y, Pb, Pr, Sound L/R) In	1 / 0
DVI-In	1
HDMI1 / HDMI2 In	1
RS-232C In/Out	1 / 1
AV(Composite) Sound In/Out (RCA Type)	2 / 2
PC Stereo In/Out	1 / 1
AUDIO	
Built in speaker	7 W x2
SPECIAL FEATURES	
Multi Display Function	PIP / PBP / VOV
Filter Type	3D Comb filter / DeInterlace
Bezel Width	0.71" (18mm)
Multi-lingual Language	English, Spanish, French, German, Italian, Portuguese, Dutch
DIMENSIONS	
Outline Dimension (W x H x D)	49.1" x 28.27" x 5.67"
Net Weight	99.21 lbs (45kg)
MOUNT	
VESA	600mm x 200mm x 200mm, M8x12 Screws
GENERAL	
Transmitter - IR Remote Control	YES
Power - Electrical Ratings	AC100 ~ 240V(50/60Hz)
- Consumption	300W
Warranty - Parts/ Labor	3 Year / 3 Year
- MTBF (Approx.)	50,000 Hours
Operating Temperature	32 - 104°F / 0 - 40°C
Regulations	TUV-NRTL (=UL), CB, FCC(A), CE-Emc(LVD)
Compatible Mounts - WALL	VZ-WM60, VZ-WM70
- CEILING	VZ-CMK04

VZ-55NL ADVANTAGES:

- 55" 1080p CCTV LCD Monitor
- Ultra-narrow Metal Cabinet
- Digital & Analog A/V Inputs including RS-232C
- 3D Comb-filter, De-interlace, Built-in Speakers
- 3-Year Warranty
- Image Rotation Feature Prevents "Burn-In"



INTERFACE



1. AC110V IN
2. AC110V OUT
3. COMPONENT IN
4. AUDIO OUT/PC STEREO IN
5. VGA IN
6. DVI IN
7. HDMI1 / HDMI2 IN
8. RS-232C IN/OUT
9. AV(composite) SOUND IN/OUT
10. S-VIDEO IN/OUT
11. AV(composite)1 IN/OUT
12. AV(composite)2 IN/OUT

Contact ViewZ

- Address: 177 W. Orangethorpe Ave., Placentia, CA 92870
- Phone: (714)996-1177, Fax: (714)996-1138
- Sales: sales@viewzusa.com
- Specifications subject to change without notice.