

CE-M21-HD 21" EX-SDI Public View Monitor (White)

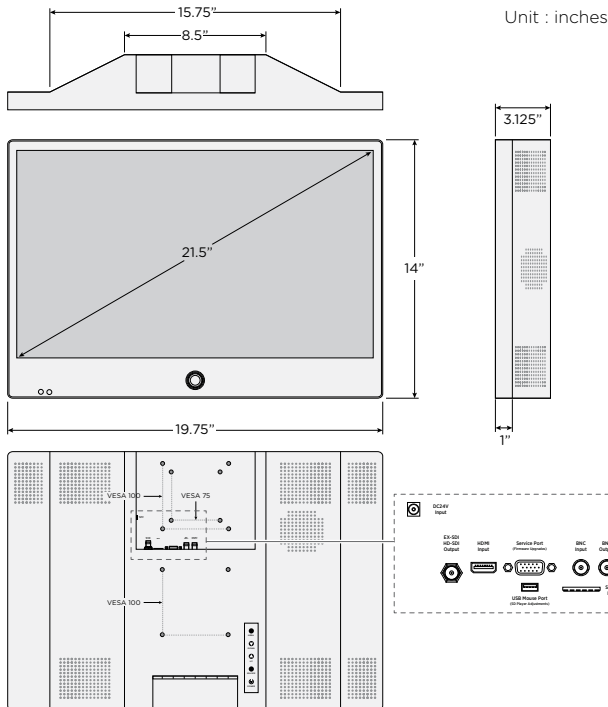
Image for Color Reference Only
Actual Product May Vary



INFO:

- 1920 x 1080 Resolution / 16:9 Aspect Ratio
- 250 nit Brightness / 3000:1 Contrast Ratio
- 1/3" Panasonic 2.48 Megapixel CMOS Image Sensor
- 3-10.5mm (f1.4) Motorized True D/N Auto Focus Zoom Lens
- 1 HDMI Input
- 1 BNC Analog Input / 1 BNC Analog Output
- 1 EX-SDI/HD-SDI Output
- SD Card Player for PIP Window (4GB SD Card Included)
- Sleek, rounded steel cabinet
- Low-Glare Tempered Glass Protective Front
- Flashing LEDs
- Text Overlay "RECORDING IN PROGRESS" or "WELCOME" in English or Spanish
- VESA 75 & 100
- DC24V (Power Supply Sold Separately)
- UL Listed

DIMENSIONS:



SPECIFICATIONS:

Monitor	
Display	21.5" LED Backlight LCD
Resolution	1920 x 1080
Aspect Ratio	16:9
Display Colors	16.7M (8 BIT)
Brightness	250 nit
Contrast Ratio	3000:1
Viewing Angle (W x H)	178° x 178°
Response Time	18ms
Mounting	VESA 75 & 100
In / Out Impedance	75Ω /Auto Terminating Output
Video Inputs / Outputs	1 HDMI Input 1 EX-SDI / HD-SDI Output 1 BNC (Analog) Input 1 BNC (Analog) Output
Power Consumption	20.7 Watts
Power Requirement	DC24V
Operating Temperature	32°F - 104°F / 0°C - 40°C
Dimensions (W x H x D)	19.75" x 14" x 3.125" 501.65mm x 355.6mm x 79.375mm
Weight	13.1 lbs / 5.94kg
EX-SDI / HD-SDI Camera	
Image Sensor	1/3" Panasonic 2.48 Megapixel CMOS Image Sensor
Resolution	Full HD 1080p @ 30fps
Effective Pixels	1920 (H) x 1080 (V)
Minimum Illumination	0.1 Lux Color / 0.01 LUX B&W
Shutter Speed	1/50 - 1/10,000 sec.
Lens	3-10.5mm (f1.4) Motorized True D/N Auto Focus Zoom Lens
OSD Control	Exposure, Day/Night Control, Digital Wide Dynamic Range, Back Light Compensation, Fog Reduction, White Balance, Noise Reduction, Sense Up, Sharpness, Contrast, Saturation, Image Mirror, Privacy Mask, Motion Detection
Recommended Power Supply	
CE-PS200	120W Single Monitor Power Supply (24VDC)
CE-S320-B	320W Multiple Monitor Power Supply (24VDC)
CE-600-24-B	600W Multiple Monitor Power Supply (24VDC)

CERTIFICATIONS:

