

Chassis Frame LED Monitor 215VICE Display



ADVANTAGES

- LED Backlight Unit
- Easy integration into custom enclosures or kiosks
- All Metal Case
- VESA Mount Hole (100mm X 100mm)
- Input Signal : VGA, DVI
- Input Power : AC100~240V(50/60Hz), DC 12V/5A
Touch Screen Options: Resistive, Capacitive,
- SAW Touch
2 year warranty

VuREX VIC LCD/LED Chassis Frame Monitors offer easy integration into custom enclosures or kiosks and are ideal as a versatile and long-term display platform for OEM's and designers. They can be used in both indoor and outdoor environments. They offer flexible options for touchscreen, signal interface and chassis mounting.

SPECIFICATIONS 215VICE

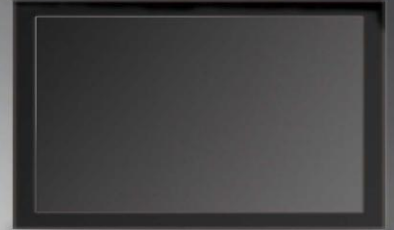
Display	Screen Size	21.5"	Dimension	Outline Dimension (WXHXD)	530mm X 330mm X 55mm		
	Max. Resolution	1920 X 1080 @ 60Hz		Net. Weight	TBA		
	Panel Type	LED BLU		Cabinet	Cabinet Color	Black	
	Pixel Pitch	0.2475 mm X 0.2475 mm			Case Material	Metal(Electronic galvanized Iron)	
	Luminance, White	300cd/m ²		Warranty	Part/ Labor	2year / 2year	
	Contrast Ratio	1,000:1		MTBF(Approx.)		50,000 Hours	
	Viewing Angle(H/V)	178°/178°		Regulations			NRTL, FCC, CE, RoHS
	Support Color	16.7 Million		Power	Consumption : < On	<45W	
	Response Time	< 5ms			Electrical Ratings	AC110 ~ 230V(50/60Hz) DC 24V / 5A	
Interface	VGA In (15Pin D-Sub)	1	Circumstance	Operating Temperature	-30℃ to 70℃		
	DVI-D In	1		Storage Temperature	-20℃ to 80℃		
Audio	Built-In Speaker	N/A	Mount	VESA Size (HXV)	100mm X 100mm		
			Option	Touch Sensor	Resistive, Capacitive, SAW Touch		

Design and specifications are subject to change without notice

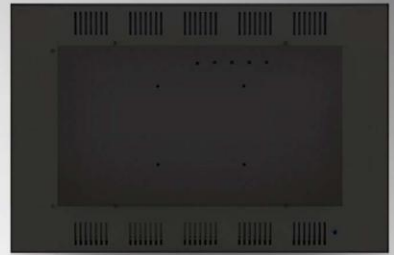
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OTHER VIEW

FRONT VIEW



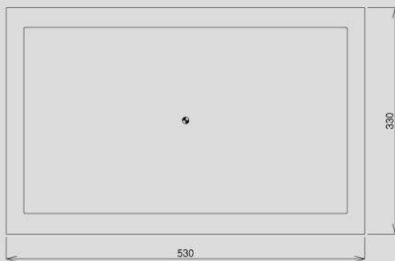
REAR VIEW



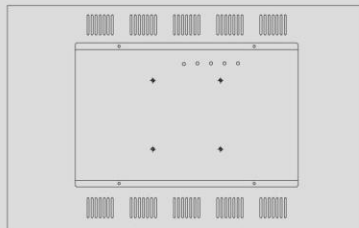
SIDE VIEW



DIMENSIONS



▲ FRONT VIEW



▲ REAR VIEW



▲ BOTTOM VIEW

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