

## Chassis Frame LCD Monitor 17VIC Display



#### **ADVANTAGES**

- 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/3.5A
- Touch Screen Options: Resistive, Capacitive, SAW Touch
- 2 year warrnaty

**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 17VIC

Display	Screen Size	17"
	Max. Resolution	1280 X 1024 @ 60Hz
	Panel Type	LCD
	Pixel Pitch	0.264 mm X 0.264 mm
	Luminance, White	250 cd/m <sup>2</sup>
	Contrast Ratio	1,000:1
	Viewing Angle(H/V)	178°/178°
	Support Color	16.7 Million
	Response Time	< 5ms
Interface	VGA In (15Pin D-Sub)	1
	DVI-D In	1
Audio	Built-In Speaker	N/A

	0 11 5: 1 (10/10/5)	
Dimension	Outline Dimension (WXHXD)	390mm X 320mm X 50mm
	Net. Weight	TBA
Cabinet	Cabinet Color	Black
	Case Material	Metal(Electronic galvanized Iron)
Warranty	Part/ Labor	2year / 2year
MTBF(Approx.)		50,000 Hours
Regulations		NRTL, FCC, CE, RoHS
Power	Consumption : < On	< 35W
	Electrical Ratings	AC110 ~ 230V(50/60Hz)
		DC 12V / 3.5A
Circumstance	Operating Temperature	-30 ℃ to 70 ℃
	Storage Temperature	-20℃ to 80℃
Mount	VESA Size (HXV)	100mm X 100mm
Option	Touch Sensor	Resistive, Capacitive, SAW Touch

# <sup>1</sup> Chassis Frame LCD Monitor 17VIC Display





FRONT VIEW



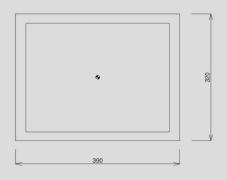
**REAR VIEW** 

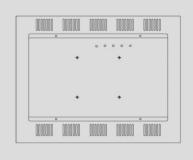


SIDE VIEW



### **DIMENSIONS**







▲ FRONT VIEW

▲ REAR VIEW

▲ BOTTOM VIEW