

32" OPS Display VM320A-A-CMS

Features

- 32" TFT LCD with resolution 1920x 1080
- High brightness: 450 cd/m²
- Compliant with OPS module
- Optional SAW touch



Front



Rear

*Note

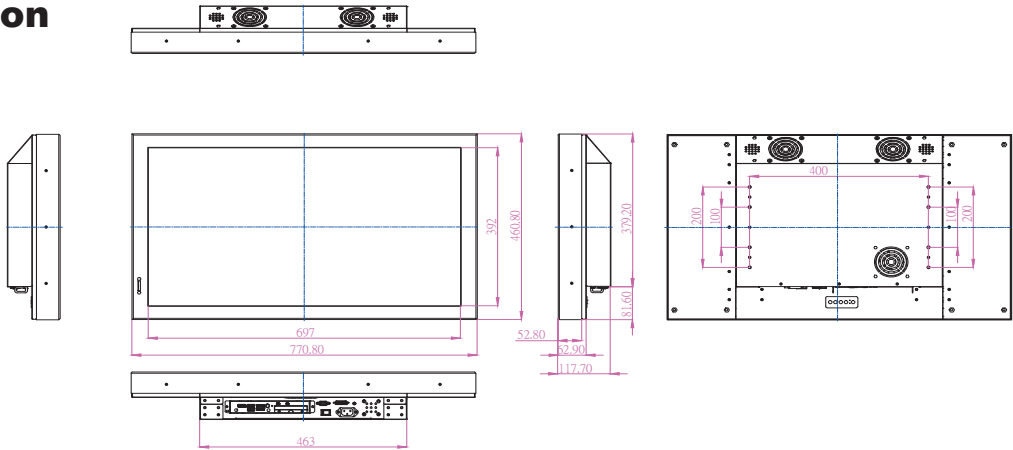
This 32" OPS Display is compliant with OPS (Open Pluggable Specification) that is promoted by Intel. Based on OPS standard, this OPS Display can be inserted into any OPS module to satisfy customers' flexible requirements.

Specifications

Model Name:VM320A-A-CMS

LCD Specification	Viewable Size Image	32" (16:9)
	Active Display Area(mm)	698.4(H) x 392.85(V)
	Pixel Pitch(mm)	0.36375
	Number of Pixels	1920 x 1080
	Contrast Ratio	5000:1(typ.)
	Display Color	16.7M(8 bits/colors)
	Brightness(cd/m²)	450(typ.)
	Viewing Angle(CR>=10)	-89~89(H); -89~89(V)
	Synchronization Range	31.5~80.0KHz/60~75Hz
	Recommended Resolution	1920x1080 @60Hz
	Touch Screen	Optional SAW touch
Display I/O Interface	Signal Connector	15 pin D-sub
	DVI Input	Yes
	Audio Input	Yes
	Power Connector	1 x AC-in
	Power Switch	1 x AC Power Switch
	Module Slot	1 x OPS Module Slot
Power Requirement	Power Input	110~230V AC-in
Physical Characteristics	Dimensions (W x H x D)	770.8 x 117.70 x 460.8mm
Environment	Operating Temperature	0°C ~50°C
	Operating Humidity	30% ~90% (non-condensing, RH)
	Mounting	VESA mounting
Certification	Electromagnetic	CE, FCC

Dimension



Rev.	Reasons	Revised Date
1.0	First release	Sep.19.11
1.1	Spec change	Sep.23.11
1.2	Revise model name	Mar.06.12