

RUGGED MONITOR



Industrial touch screen monitor,
ready for Automation, Productivity and Logistics applications.



Cost Effective Solution
Wide Monitor range up to 21.5-inch
Touch Screen Technology
Industrial-grade Protection
HDMI, DVI, VGA ports
Wall, Floor and Desktop Mount

Model	VERONA	
Display	10.1 inch (1280 x 800 resolution, 16:10 widescreen)	Portrait or Landscape orientation by software
	11.6 inch (1920 x 1080 resolution, 16:9 widescreen)	Sunshine readable on request ***
	15.6 inch (1920 x 1080 resolution, 16:9 widescreen)	
	17.3 inch (1920 x 1080 resolution, 16:9 widescreen)	
	21.5 inch (1920 x 1080 resolution, 16:9 widescreen)	
	10.4 inch (1024 x 768 resolution, 4:3)	
	12 inch (1024 x 768 resolution, 4:3)	
	15 inch (1024 x 768 resolution, 4:3)	
	17 inch (1280 x 1024 resolution, 5:4)	
Touchscreen	Capacitive multi-touch	User selectable by finger, pen and glove
	Resistive single-touch ***	User selectable with any kind of thick glove
Audio	Dual Speaker and Headphone	
Keyboard	Power button	
Interfaces	HDMI	x1
	DVI	x1
	VGA	x1
	USB	x1 Type RJ45, touchscreen reserved
	Audio	x1 Line In 3.5mm
	DC In power	x1
	Power	12-24VDC
	AC/DC Power Adapter	Input: 100-240VAC, 50/60Hz, Output: 12VDC, 5A
Cooling System	Fanless design - No fan. No noise.	
Construction	Aluminum alloy, black color RAL9005	
Mounting	PANEL mount, VESA mount	Open-frame mounting on request ***
Dimensions	Please require the product size by display	
Weight	approx.5kg (21.5 inch)	
Environment **	Glass protection	7H anti-scratch surface
	Dust Resistance	IP6x
	Water Resistance	IPx5
	Operating Temperature	0 °C to 50 °C
	Humidity	0% to 90% relative humidity, non-condensing
Regulatory	CE, FCC, WEEE, RoHS	
Ordering Code	VERONA-MONITOR	
Included in the box	Power Adapter, Panel-mount Clips, Quick User Guide, Warranty document	
Accessories *	User replaceable film protector screen, Rubber-tipped Pen,	
	AC/DC Power Adapter, DC/DC Power Adapter for wide input voltage,	
	Desktop Stand, VESA holder to wall, roof or floor mounting.	

* Optional

** Tested by an independent third-party lab following CE and IEC 60529.

*** Non-Standard Part, assembly by request. A minimum order quantity (MOQ) is required.

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