

12.1 Inch Industrial SAW touch screen monitor

Technical Specification

Housing	Color Black, material: rugged 1.5mm thickness aluminum
Screen Diagonal(mm)	310 (12.1")
Active Area(mm)	246.0(H) x 184.5(V)
Pixel H x V	800(x3) x 600
Typical White Luminance	350Nits
Contrast Ratio	500: 1 Typ.
Physical Size(mm)	279.0(W) x 209.0(H) x 11(D)
Support Color	Native 262K colors (RGB 6-bit driver)
Touch Screen	SAW tempered touch screen, 4 mm thickness
Touch Life(contacts)	50,000,000 time in one location without failure
Resolution	4096 x 4096, Z-axis 256,
Response time touch-panel (ms)	< 10
Surface hardness	7H
Input force (g)	30
IP Level(front panel)	IP54
Connectors	VGA, HDMI, DVI, RS232 or USB(for touch screen), AV, Screwable DC-in Built-in Speakers
Additional features:	Extended DC-in 8V-36V Higher brightness sun readable >500NITS
Safety	CE / FCC/ROHS
Power Adapter	Input: 100VAC~240VAC, 50/60Hz Output: 12VDC
Power Requirement	12VDC
Power Consumption	9-25W
Operating Temperature (°C)	0°C ~60°C
Storage Temperature (°C)	-15°C ~ 70°C
Mounting	Panel, Wall, Rack, Stand and Arm VESA 100mm x 100mm or 75mm*75mm

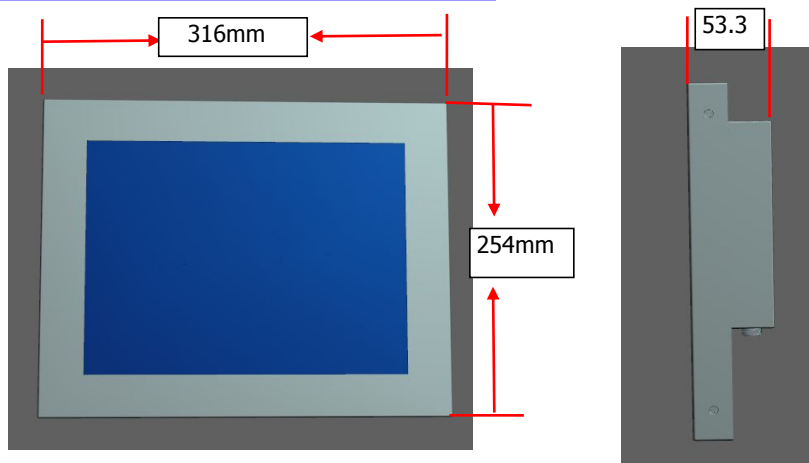
Ordering Information

Part No.	Description
CCETM12-SAW	12.1" 350 cd/m ² (upgradable),SAW Touch Screen Display

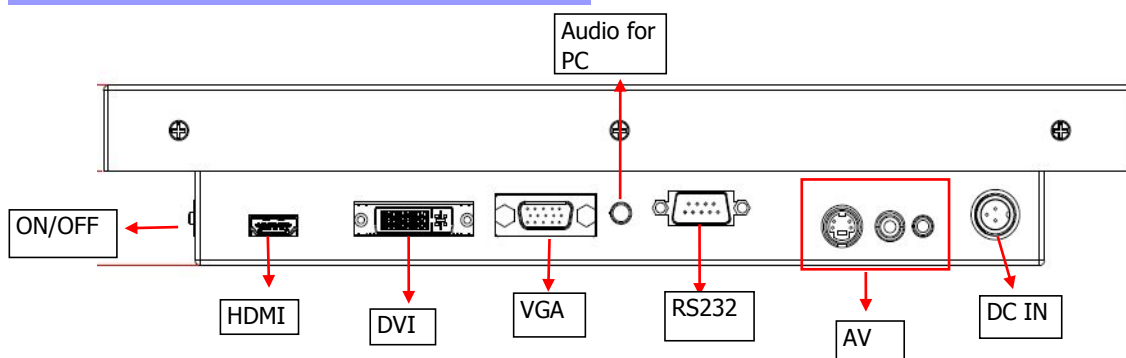
Packing List

4 * Screws Pack	1 * AC-DC Power Adpater
1 * User's Manual CD ROM	1 * Touch Pen
1 * SAW Touch Monitor	

Dimension



Diagram



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