



Industrial Touch Screen Monitors

Display Specifications

LCD SIZE	Resolution	Brightness(upgradable)	Contrast Ratio	Aspect ratio	Viewing Angle (H-V)	Backlight MTBF
7"	800*480	250nits	500:1	16:9	140:120	LED/40,000 hours
8"	800*600	250nits	500:1	4:3	140:120	LED/40,000 hours
10"	1024*768	250nits	600:1	4:3	150:130	LED/40,000 hours
10.4"	1024*768	400nits	1200:1	4:3	160:160	CCFL/30,000 hours
12.1"	1024*768	500nits	700:1	4:3	160:160	LED/30,000 hours
15"	1024*768	250nits	500:1	4:3	160:160	LED/40,000 hours
17"	1280*1024	250nits	800:1	4:3	160:160	LED/40,000 hours

Other Information

Housing	Color Black, material: aluminium & high impact automotive synthetic thermoplastic polymer.
Surface	Hard coating (3H), with AG LR (Low Reflection) polarizer.
Touch Screen	Resistive Type 4/5-Wire
Touch Life(contacts)	4 wire resistive type: >10,000,000 times 5 wire resistive type:>35,000,000 times
Response time touch-panel (ms)	< 10
Surface hardness	3H
Input force (g)	20 ~ 150
Mounting	Panel, Wall, Rack, Stand and Arm VESA 100mm x 100mm or 75mm*75mm
Operating Temperature (°C)	0°C ~60°C
Storage Temperature (°C)	-15°C ~ 70°C
IP Level(front panel)	Fully IP65 rated(front,back&ports)
Connectors	VGA, USB(for touch screen) and Power plug
Additional features:	Built-in Speakers Extended DC-in 8V-36V Higher brightness sun readable >500NITS
Safety	CE / FCC/ROHS
Power Adapter	Input: 100VAC~240VAC, 50/60Hz
Power Requirement	Output: 12VDC
Power Consumption	12VDC 9-25W

Ordering Information

Part No.	Description
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CCETM**	**" 250 cd/m ² (upgradable),Touch Screen Display
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Packing List

4 * Screws Pack	1 * AC-DC Power Adapter
1 * User's Manual CD ROM	1 * Touch Pen
1 * IP65 Touch Monitor	

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