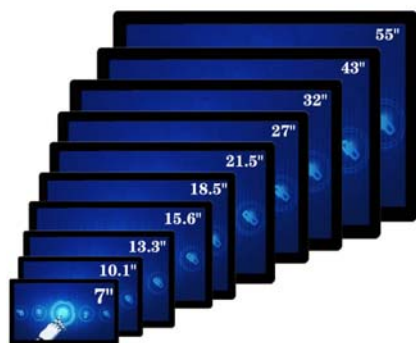


7inch~55inch Up to 70 Degrees High Temperature Touch Monitor



Key Features

- ◆ 7"~55" TFT LCD display
- ◆ -20°C~70°C Operating Temp
- ◆ 350nits Brightness, Upgradable to1000~2200nits
- ◆ 16:9 Ratio
- ◆ Embedded, Wall Mounted, Vesa

Display Parameters

LCD Size	7" ~55" TFT (LED Backlight)
Resolution	800*480/1024*600/1920*1080/3840*2160
Brightness	300cd/m ² (1000cd/m ² optional)
Aspect ratio	16:9
Life Time	50,000hrs
Contrast Ratio	(1200:1)
Response Time	3.5ms
Viewing Angle	170/160(U/D), 178/170(L/R)
Color Resolution	16.7M

Touch Screen Parameters

Touch Type	10 Points Capacitive Touch
Surface Hardness	6H>(Capacitive Touch)
Touch Validity:	>1,000,000
Resolution	4096*4096
Life Time	50,000hrs
Transparent Rate	>85%

IO Interface

DC	DC 12V
USB	1x USB2.0 For Touch
VGA	1x
HD MI	1x

Power Supply

Power Supply	12V DC Power Input
Power Consumption	<40W
Wide Voltage	Optional (DC 6~36V Wide Voltage, IPTS)

Installation

Embedded	Cabinet Hole Size
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Environments

Operating Temp	-20°C~70°C
Storage Temp	-30°C~80°C
Relative Humidity	5~95%@10°C (Non-condensing)
Vibration	5~500Hz,1.5G,0.15mm peak value
Shake	1.5 Grms, IEC 60068-2-64, 5 ~ 500 Hz, 1 hr/axis
Shock	10 Gremms, IEC 60068-2-64, Half sine wave,for 11 ms
EMC	CE/FCC Class A

Enclosure

Housing Material	Aluminum Enclosure
Dimensions	
Net Weight	