



Features:

1. Front bezel aluminum alloy brushed metal craft, seamless design, front panel IP65 waterproof and dustproof .
2. Industrial LCD panel, wide viewing angle, high nits, true color.
3. Adopt multi-points PCAP touch panel , high sensitive and fast-response.
4. High performance mainboard, 7x24 continuous operation.
5. Ultra-thin front bezel 3mm, ideal for embedded mounting.

Model:SL103M

LCD panel

Panel size	10.1"-21.5"
Support Color	16.7M colors
Brightness (cd/m ²)	400 Nits
Contrast ratio	1000:1
View angle	80°/80°/80°/80° (R/L/U/D)

Touch panel

Touchscreen Type	Project Capacitive Touch (10 points)
Surface Hardness	7H
Luminousness	90%
Touch Interface	USB (RS232 optional)
Touch response time	2ms
Working Life	>50 million times
Touch options	(5 wires restive touch, IR touch optional)

Signal Ports

VGA	1×VGA
DVI	1×DVI
HDMI	1×HDMI
Audio in/out	optional

OSD

OSD control	Brightness, contrast ratio, auto adjustment, H/V position, language select etc.
Support languages	English, French, Spanish, Portuguese, Italian, German, Russian, Japanese, Chinese etc.
Support OS	Windows XP , Windows /7/8/10 , Linux, Mac OS X, Android ect.
Power Supply	
External Power Supply	AC 100 - 240V , 50-60Hz
Working voltage	DC 12V
Enclosure	
Material	Aluminum Alloy
Color	Black, white, Silver , color can be customized
VESA mounting	75×75mm
IP grade	front panel IP65 waterproof
Operating Environment	
Temperature Range	operating: -10 to 60°C, storage :-20 to 80°C
Relative humidity	operating: 10% to 80% , storage :5% to 90%
Accessories	Power adapter, VGA cable, USB touch cable,embedded screws,user manual, warranty card
Other	
Mounting	embedded mounting screws
	wall mounting brackets (optional)
	desk stand holder (optional)
Warranty	1 year warranty
Certificates	CE,FCC,RoHS
Accessories	Power adapter, VGA cable, USB touch cable,embedded screws,user manual