


Features:

1. Ultra-thin back shell, narrow bezel design, aluminum alloy frame sandblasting and oxidation process, anti-UV and anti-discoloration treatment, front shell IP65 waterproof
2. Industrial grade LCD screen, full viewing angle
3. 10-point capacitive touch screen, the protective layer is 2mm tempered glass (chemically strengthened), the hardness reaches 7H
4. The touch screen and LCD screen are bonded using a full bonding process
5. Use industrial-grade components, work 24/7, and support wide temperature operation -20℃~70℃

Model:SL133
LCD panel

Panel size	13.3"
Display active area	293.76(W)x165.24(H) mm/11.565x6.506 in
Resolution	1920*1080
Aspect ratio	16:9
Brightness (cd/m ²)	400 nits
Contrast ratio	1000:1
View angle	85°/85°/85°/85° (R/L/U/D)
Support Color	16.7M
Backlight	WLED, 50K hours

Touch panel

Touchscreen Type	Projected Capacitive Touch (up to 10 points)
Surface Hardness	7H
Surface treatment	N/A
Luminousness	≥90%
Touch controller IC	ILITEK5200
Available touch drivers	Windows, Linux, Android, Mac, etc
Touch bonding	Optical Bonding
Touch options	(5 wires resistive touch, IR touch optional)

External I/O Ports	
Video input	1×VGA, 1×DVI, 1×HDMI
Audio in/out	1×3.5mm Line-out, 1×3.5mm Line-in
Touchscreen interface	1×USB
Power connector	1×Screwable 9~36V DC jack
Power Supply	
Working voltage	DC 9~36V
Power consumption	24W
Power adapter	AC 100 ~ 240V input and DC +12V@3.33A MAX output, 40W
OSD	
Function Keys	5 Keys: Power/Menu/Up/Down/Return
Menu Functions	Brightness, Contrast, Screen Setting, Color Temp, OSD Language, Auto Adjust, Reset etc.
Support languages	English, Français, Español, Português, Deutsch, Italiano, Nederlands, Svenska, Suomi, Polski, čeština, Русский, 한국어,日本語, 繁體中文, 简体中文
Enclosure	
Material	Aluminium alloy bezel+ Zinc Plating cold rolled steel rear housing
Finish	Front bezel: Sandblasting+Hard Anodizing, UV-protection and Anti-discoloration treatment Rear housing: powder coated
Color	Black
Mounting	VESA mount 75*75mm, Panel mount
IP rating	Front panel IP65
Cooling system	Passive - Fanless
Design	3mm bezel design(open frame design optional)
Operating Environment	
Temperature Range	Operating: -10 °C ~ 60°C (14°F ~140°F) Storage: -20 °C~70°C (-4°F ~158°F)
Relative humidity	Up to 90% at all relevant temperatures, non-condensing
Vibration	GB/T 2423.10-2019
Shock	GB2423.5
EMC	Class B
Packing Details	
Product weight	Net weight 2.1kg Gross weight 4kg
Product Dimension	327×198.6×35mm
Packing size	1pcs/ctn 43×16×43cm 4kg 5pcs/ctn 43×30×43cm 8kg
Accessories	Power adapter, power cord, USB touch cable, HDMI/ VGA cable, embedded screws open frame mounting kits
Other	
Warranty	1 year warranty
Certificates	CE, FCC, RoHS
Product Dimension	