

SD-1330

13.3" ULTRA SLIM
LCD DISPLAY

WIDE VIEWING
ANGLE DISPLAY



Rimless Stylish Design
At 1366 * 768 Resolution

HIGH- LIGHTS

USB / VGA / HDMI Interface Available

Projective Capacitive Touch as option

Wide Viewing at 1366 * 768 resolution

Slim and Flat design for Spill Proof and Anti-Dust

Viewing angle adjustment

Small footprint with solid stand / VESA 75 * 75 mm
wall mounting standard



Capacitive Touch Panel



Super Slim Design with
wide physical viewing angle.

SD-1330 LCD DISPLAY

SPECIFICATION

Standard SD1330 Common Specification

Display Size	13.3" In-plane Switching (IPS) TFT LCD Panel
Interface	USB 2.0
Resolution	1366x768
Back Light	LED
Power	Adapter +12V / 0.6A (1500 mA)
Power Consumption	7.2W
Display Area	293.42(H) x 164.97(V) mm
White Luminance	250 cd/m ²
Viewing Angle	Horizontal / Vertical: 170°
Temperature	0°C ~ 40°C
Physical Dimension	213(L) x 330.8(W) x 73.9(D) mm

Touch Panel Specification

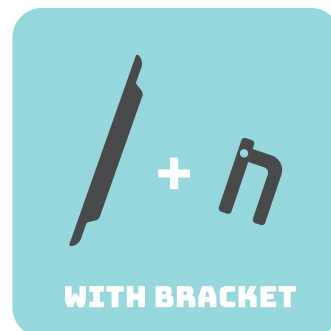
Touch Function	Projective Capacitive Multi Touch
Input Method	Finger
Interface	USB
Sensor Active Area	296(H) x 167.6(V) mm
Glass Type	Toughened Glass
Optical Characteristics	Transparency > 85%

2 WAYS TO USE

01



02



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