

SD-1330

13.3" LCD DISPLAY

WIDE VIEWING
ANGLE DISPLAY



Rimless Stylish Design
At 1366 × 768 Resolution

OVERVIEW

- Widescreen, 16:9 ratio
- Interface: USB or VGA+HDMI dual signal input
- Projective capacitive touch as option
- Solid stand or VESA 75*75 mm mounting
- White or black chassis



Capacitive Touch Panel



Slim Design with Wide Physical View Angle

SD-1330 LCD DISPLAY

SPECIFICATION

Display Size	13.3 inch (16:9)	
Interface	USB B_Type + DC	VGA + HDMI + DC (Touch-Micro_USB)
Resolution	1366x768	
Power Source	5V USB + DC 12V Adapter	DC 12V Adapter (1500mA)
Power Consumption	12V / 200mA + 5V / 450mA	12V / 300mA
Display Area	283.42(H) x 164.97(V)mm	
Display Type	TFT-LCD (Digital-Panel)	
Backlight	LED	
White Luminance	250 cd/m2	
Response Time	35 msec (Rising+Faling)	
Viewing Angle	170° (Horizontal) / 170° (Vertical)	
Temperature	0° C~40° C (Operating)	
Physical Dimension	330.8 mm * 213 mm * 28.5 mm (Monitor Only)	
EMC / Safty Standards	FCC, CE	

Touch Panel Specification (Option)

Touch Function	Projective Capacitive Multi Touch
Input Method	Finger
Interface	USB
Glass Type	Toughened Glass
Optical Characteristics	Transparency > 85%

2 WAYS TO USE

01



02

