

# SD800

8" Flat Bezel-less  
Sunlight Readable  
LCD Display

## Sunlight Readable LCD!

Super Wide Viewing Angle and  
Outstanding Brightness.

- USB / VGA Interface Available
- High Resolution 1024x768 and  
Standard Resolution 800x600 both available.
- IPS Panel with 350 Nits Brightness (iPad2 Panel)
- Super Wide Viewing Angle
- True Flat Design for Spill Proof and Anti-Dust
- Detachable Stand / VESA 75x75mm Available



SD800 white housing  
in Pole Type



Super Slim Design with wide  
physical viewing angle.



Standard VESA 75x75, can be  
mounted with POS System easily.



# SD800 Sunlight Readable LCD Display

## Specification

### Standard SD800 Common Specification (applied on all interface)

Display Size	8" In-Plane Switching (IPS) TFT LCD Panel	
Interface	USB / VGA	
Resolution	1024x768	
Back light	LED	
Power	USB	5V USB
	DC Adapter	DC 12V Adapter (1500mA)
Power Consumption	5V / 800mA	
	12V / 350 mA	
Display Area	162.05 (H) × 121.54 (V) mm	
White Luminance	350 cd/m <sup>2</sup>	
Response Time	20 ms	
Viewing Angle	170°(Horizontal)/170°(Vertical)	
Temperature	0°C~40°C (Operating)	
Physical Dimension	221.9 (L) x 380.2 (W) x 100 (D) mm	
EMC / Safety	FCC, CE	

### Touch Panel Specification

Touch Function	Projective Capacitive Multi Touch
Input Method	Finger
Interface	USB
Sensor Active Area	167.45 (H) x 126.94 (V) mm
Glass Type	Toughened Glass
Optical Characteristics	Transparency>85%



## SD800 VS SD1000S

8" and 10" IPS TFT Flat Screen  
Display both Available now!

Note: Product Manufacturer reserves the right to modify specifications without notification of the contractual partner.

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