

SD1000J

9.7" TOUCHSCREEN
MONITOR

True Flat
4:3 Ratio

Sunlight Readable IPS Panel
1024 x 768 Resolution



OVERVIEW

- Interface: USB or VGA+HDMI dual signal input
- Projective capacitive touch as option
- Pole type or solid stand or VESA 75*75 mm mounting
- White or black chassis
- USB interface provides a single-cable solution combines power, video, and touch
- Rear I/O ports for easy access



Capacitive Touch Panel



Wide Physical View Angle

SD1000J 9.7" LCD MONITOR

SPECIFICATION

Display Size	9.7 inch (4:3)	
Interface	USB B_Type + DC	VGA + HDMI + DC (Touch-USB_B_type)
Resolution	1024x768	
Power Source	5V USB X 2 or 5V USB + DC 12V Adapter	DC 12V Adapter (1500mA)
Power Consumption	5V / 1100mA or 12V / 450mA	12V / 300mA
Display Area	196.6(H) x 147.4(V) mm	
Display Type	TFT-LCD (Digital-Panel) (IPS)	
Backlight	LED	
White Luminance	300 cd/m2 ~ 350 cd/m2	
Response Time	20 msec (Rising+Faling)	
Viewing Angle	178° (Horizontal)/178° (Vertical)	
Temperature	0° C~40° C (Operating)	
Physical Dimension	242.7(L) x 187.2(W) x 30.0(D) 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%

I/O TYPES

