

SD-2150

21.5" TOUCH SCREEN
MONITOR

Multiple Interface
Widescreen 16:9

1920 x 1080 Resolution



SD2150ME: Medical EN60101-1 certified.

OVERVIEW

Widescreen, 16:9 ratio Interface: USB-B or VGA or HDMI or USB-C with Alt Mode. Projective capacitive touch as option
Flexible Mounting to VESA75 and VESA100 Wall Mount & multiple devices.

SD2150ME: DICOM and GAMMA 2.0 as option
The touch panel is sensitive which allows to operate with wearing medical surgery gloves, cotton gloves, 3M comfortable grip gloves and latex gloves



SD-2150 TOUCH SCREEN MONITOR

SPECIFICATION

		SD2150	SD2150-ME	SD2150C	SD2150M
Display Size		21.5 inch (16 : 9)			
Interface		HDMI + VGA	HDMI + VGA	USB-C(ALT Mode) + HDMI	USB-C + DP + HDMI + VGA
Resolution		1920x1080			
Power Source		DC 12V Adapter (2000mA)		USB-C : Power by USB-C HDMI/DP/VGA : DC 12V Adapter (2000mA)	
Power Consumption		DC 12V / 1A	DC 12V / 1A	USB-C : 16W HDMI : DC 12V/1.35A	USB-C : 20W HDMI/DP/VGA : DC 12V / 1.67A
Active Area		476.064(H) x 267.786(V) mm			
Display Type		TFT-LCD (Digital-Panel)			
Back Light		LED			
White Luminance		250 cd/m2			
Contrast Ratio		1000			
Response Time Tr+Tf		22 msec			
Viewing Angle		178° (Horizontal)/178° (Vertical)			
Operating Temperature		0°C~40°C (Operating)			
Touch (Option)	Touch Function	Projective Capacitive Multi Touch			
	Input Method	Finger			
	Interface	USB			
	Glass Type	Toughened Glass			
	Optical Characteristics	Transparency > 86%			
Physical Dimension		533.46(W) x 328.56(L) x 46.5(D)mm			
VESA Mount		VESA 75 mm、VESA 100 mm			
EMC / Safty Standards		FCC, CE	FCC , CE, EN60101-1	FCC, CE	FCC , CE , VCCI

I/O TYPES

A. VGA-HDMI interface



B. USB-C+VGA+HDMI+DP

