



Big Pad Interaktive displays

PN-HW501T

Sharps PN-HW501T er perfekt ad hoc mødested for 2-6 personer.

- BIG PAD for smaller office meeting spaces
- 50 (125,7cm) size with 3840 x 2160 pixels
- Pen-on-paper user experience with fast and responsive infrared 20 point touch
- Intuitive writing, drawing and annotation with SHARP Pen software
- Powerful data organisation and collaboration with SHARP Touch Viewer application
- Attractive touch stylus with 2mm tip

Specifikationer

Accessories

[AVSpecificationAccessories]	Remote Control Transmitter, Operation Manual, Installation Set-Up Manual, CD Rom, Power Cord, USB Cable, Pen, Battery, Sharp Pen Software, Sharp Touch Viewing Software
Panel Technology	LCD
Native Resolution (Pixels)	3840 x 2160
Aspect Ratio	16:9
Screen Filter	AG
Backlight Technology	LED / Edge Lit
Brightness (cd/m2)	350
Contrast Ratio	4000:1
Display Colours	1070
Pixel Pitch (mm H/V)	0,2854
Viewing Angle [°]	178
Active Screen Area (H/V) mm	1095 x 616
Number of Touch Points	20
Safety Glass Thickness (mm)	3,2
Pen Mode / Finger Mode	True
PC Connection Method	USB
Operating System Compatibility	Windows 10
[AVSpecificationTechnology]	Infrared
HDMI	3
Audio 3.5mm Jack	1
VGA	1
RS232C IN	1
LAN Port	1
USB	1
CE, CB Report	True
Mercury Content (mg)	True
Diagonal Size (inches / cm)	50
Diagonal Size (inches / cm)	126

Limited Manufacturer's Warranty (yrs.)	3
Built in Speakers (W)	10 + 10
Computer Input - Plug and Play	True
Power Management	True
Cabinet Colour	Black
Fanless	True
Residual Image Reduction Feature	True
Multi Language OSD	True
Remote Management	True
Adjustment Lock Feature	True
Colour Temperature Adjustment	True
Gamma Adjustment	True
Self-Adjust	True
Operating Voltage(ACV) / Frequency(Hz)	100-240
Operating Voltage(ACV) / Frequency(Hz)	50-60
Power Consumption (W) (Operating MAX)	130
Power Consumption (W) (Standby)	0,5
Operating Temperature (oC)	5 - 35
Storage Humidity [%]	20
Storage Humidity [%]	80
Heat Dissipation (BTU/h) MAX	444
Power consumption standby (IEC 62301:2005)	0,5
Power consumption off mode (IEC 62301:2005)	0
Landscape	True
Portrait	True
Mounting (VESA/Number of Points/Pitch mm)	400 x 200
Mounting (VESA/Number of Points/Pitch mm)	4
Mounting Screw Specification (Size/Max Length)	M6
[AVSpecificationMountingOther]	Metal
Bezel Size (L/R) mm	16
Bezel Size (U) mm	16
Bezel Size (L) mm	16
[AVSpecificationConnectivityOutputAudio35MmJack]	1
External Speaker	2
Product Weight Without Stand (Kg)	22
Light Sensor Processing	-

