

Multi Touch Monitor

24" Wide LED Multi-Touch Monitor, using NEC P243W-BK, 10 Point Projected Capacitive Touch Screen, USB Interface, 1920 x 1200 Native Resolution, 16:10 Aspect Ratio, 1000:1 Contrast Ratio, 350cd/m2 Typical Brightness (Nits), 178 Degree Vertical/Horizontal Viewing Angle, VGA/DisplayPort/DVI-D/HDMI Input Connectors, Removable Stand, 100mm x 100mm VESA Mount, Black, 3 Year Return to Depot Warranty

Model: OCHW2400HD-TC10-V2



FEATURES:

- Using NEC Monitor P243W-BK
- 10 Point Projected Capacitive Touch
- Tilt, Swivel or Height Adjustable
- 3 Year Parts & Labor Warranty

PRODUCT SPECIFICATIONS:

Size/Type	24.1 inch Diagonal/ IPS Panel with LED Backlightng
Touch Technology	10 Point Projected Capacitive
Brightness	350 cd/m2 (Nits)
Resolution	1920 x 1200
Contents of Packaging	User's Manual, Power Cord, Video Cable(s), Setup Driver CD
Aspect Raton	16:10
Contrast Raton	(typical) 1000:1
Dimensions (W x H x D)	Net (with stand): 21.9 x 14.9-20.8 x 9.2 in./ 556.3 x 378.5-528.3 x 233mm Net (without stand): 21.9 x 14.2 x 2.3in./ 556.3 x 361.8 x 56.8mm
Display Colors	1.07 billion
Input	DisplayPort, DVI-D, HDMI & VGA 15 pin D-sub & USB B Ported (for Touch)
Limited Warranty	3 Years Parts and Labor including Backlight
Operating Altitude	5,000m / 16400 f.
Operating Humidity	20 to 80%
Operating Temperature	5 to 35C/41 to 95F
Pixel Pitch	.270mm
Power Consumption	On: 25W, Power Savings Mode: .2W
Storage Altitude	12,192m / 40,000 f.
Storage Humidity	10 to 85%
Storage Temperature	-10 to 60C/14 to 140F
Synchronization Range	Horizontal: 31.5-93.8/118.4 KHz Vertical:50.0-85.0 Hz
VESA Hole Configuration Spec.	100mm x 100mm
Viewing Angle	178 Vert. 178 Hor. (89U/89D/89L/89R) (CR>10)
Voltage Rating	AC 100-120V / AC 220-240V
Weight	(with stand) 19.5 lbs./8.84 kg (without stand) 13.4 lbs./ 6.07 kg
Response Time (typical)	8ms
Additional Features	ECO Mode, Ultra Thin-bezel, No Touch Auto Adjust, NaViSet software, Tilt, Swivel, Pivot, Height Adjustable, Quick Release Stand, Carrying Handle, Cable Management, OSD User Controls, 14 Bit 3D LUT, AmbiBright, CableComp, Carbon Footprint Meter, Rapid Response, XtraView+, HDCP, DDC/CI, Black Level Adjustment, GammaComp MD QA Software, SpectraView Software Ready

DRAWING:

