

Model: OCHW1900SP-TRU

Features:

- * Using NEC Monitor Model LCD195WXM-BK
- * Slim footprint increases desktop space
- * Touch or protective glass integration



Specifications:

Size	19 inch Diagonal
Type	Active Matrix LCD Display
Touch Technology	5-Wire Resistive or Capacitive
Brightness	(typical) 250 cd/m ²
Contents of Packaging	User's manual, Power cord, Setup Sheet, OWT Driver CD
Contrast Ratio	(typical) 500:1
Display Colors	More than 16 million (Dependent upon display card used)
Input Video Signal	ANALOG: 0.7 Vp-p/75 Ohms
Input	DVI-D and VGA 15 pin D-sub
Operating Altitude	3048m / 10,000 ft.
Operating Humidity	10 to 80%
Operating Temperature	5-35°C / 41-95°F
Pixel Pitch	0.294mm
Power Consumption	On: 37W Power saving mode: <2W
Resolutions Supported	720 x 400 at 70 Hz 640 x 480 at 60 Hz-75 Hz 800 x 600 at 56 Hz-75 Hz 832 x 624 at 75 Hz 1024 x 768 at 60 Hz-75 Hz 1152 x 864 at 70 Hz-75Hz

1152 x 870 @ 75 Hz
1280 x 1024 @ 60-75 Hz
1280 x 960 @ 60-75 Hz
1280 x 1024 @ 60-75 Hz
NOTE: Some systems may not support all modes listed.

Storage Altitude	12,192m / 40,000 ft.
Storage Humidity	10 to 85%
Storage Temperature	-10 to 60C/14 to 140F
Sync	Separate Sync: TTL Level (positive/negative)
Synchronization Range	Horizontal: 31.5 kHz to 81 kHz (Analog/Digital) Vertical: 56 Hz to 75 Hz
VESA Hole Configuration Spec.	100mm x 100mm
Viewing Angle	(typical) 145° Vert. 160° Hor. (75U/70D/80L/80R)
Voltage Rating	100-240V @ 50/60Hz
Weight	Net: 14.3 lbs. / 6.5 kg Net (without stand): 12.1 lbs. / 5.5 kg
Response Time	Rapid Response (8ms)
Additional Features	Thin-frame (bezel) tilt No Touch Auto Adjust cable management touchscreen-compatible NaViSet software digital smoothing digital controls user (OSM) controls Plug and Play (VESA DDC 1/2B) AccuColor color control DDC/CI VESA DPMS power management ISO 13406-2 Class II

