REMOTE CONTROL

Type	remote control

VIDEO

Refresh rate	60 Hz

CONNECTIONS

Type	DVI-D input, DisplayPort input, DisplayPort output, HDMI input, RS-232C, USB 2.0, USB 2.0 upstream, VGA input, audio line-in, audio output, composite video input, network, remote control input, service, speakers output
Connector Type	15 pin HD D-Sub (HD-15), 19 pin HDMI Type A, 20 pin DisplayPort, 24+1 pin digital DVI, 4 pin USB Type A, 9 pin D-Sub, RCA, RJ-45, mini-phone 3.5 mm, mini-phone stereo 3.5 mm, terminal block (clamp)
Connector Location	bottom, side

MISCELLANEOUS

Color Category	black
Included Accessories	batteries, mounting screws
Flat Panel Mount Interface	300 x 300 mm

TV TUNER

TV Tuner Presence	Yes
Digital TV Tuner	ATSC

HEADER

Brand	NEC
Product Line	NEC MultiSync
Model	V484-AVT2
Series	V Series

TV SYSTEM

Additional Features	TileMatrix (10 x 10), Open Pluggable Specification slot, Carbon Footprint Meter, AMX Beacon Compatible, 24/7 Scheduler, 10-bit support, DICOM support, PJLink, Raspberry Pi Compute Module Compatible, SpectraView Engine support, Crestron Roomview support

DIMENSIONS & WEIGHT

Width	42.8 in
Depth	2.2 in
Height	24.6 in
Weight	38.8 lbs
Comments	without stand

TELEVISION

Type	LED-backlit LCD flat panel display
Commercial Use	Yes
Commercial Targeting	digital signage
LCD Display Technology	S-PVA
LCD Backlight Technology	LED backlight
LED Backlight Type	edge-lit
Video Interface	HDMI, composite
HDMI Ports Qty	2
PC Interface	DVI, DisplayPort, VGA (HD-15)
Video Wall Components Qty	100
Diagonal Class	48 in
Diagonal Class (metric)	122 cm
Resolution	1920 x 1080
Display Format	1080p (Full HD)
Motion Enhancement Technology	60 Hz Refresh Rate
Response Time	8 ms
Image Aspect Ratio	16:9
Image Contrast Ratio	4000:1
Brightness	500 cd/m2
Additional Features	10-bit support, 24/7 Scheduler, AMX Beacon Compatible, Carbon Footprint Meter, Crestron Roomview support, DICOM support, Open Pluggable Specification slot, PJLink, Raspberry Pi Compute Module Compatible, SpectraView Engine support, TileMatrix (10 x 10)

AUDIO SYSTEM

Output Power / Total	20 Watt
Speaker System	2 speakers
External Speakers Amplifier Power (Total)	30 Watt

MEDIA PLAYER

Supported Memory Cards	microSD
USB Port	Yes
USB Ports Qty	3

NETWORK & INTERNET MULTIMEDIA

Connectivity	LAN, NFC
LAN Protocol	Fast Ethernet

SPEAKER SYSTEM DETAILS

Speaker Type	main channel speaker
Speaker Qty	2
Speaker Form Factor	built-in
Nominal (RMS) Output Power	10 Watt

CABLE DETAILS

Type	DVI cable
Length	6 ft

POWER DEVICE

Type	power supply
Nominal Voltage	AC 100 - 240 V
Frequency Required	50/60 Hz
Power Consumption Operational	85 Watt
Power Consumption Stand by	0.5 Watt

STANDS & MOUNTS

Stand	optional
Flat Panel Mount Interface	300 x 300 mm

DIMENSIONS & WEIGHT (SHIPPING)

Shipping Width	49.6 in
Shipping Depth	8.9 in
Shipping Height	31.9 in
Shipping Weight	54.67 lbs
Width (Shipping)	49.6 in
Weight (Shipping)	54.67 lbs

DIMENSIONS & WEIGHT DETAILS

Details	panel with stand, panel without stand
Width	42.8 in
Depth	10.5 in, 2.2 in
Height	24.6 in, 25.8 in
Weight	38.8 lbs

SERVICE & SUPPORT

Type	3 years warranty

SERVICE & SUPPORT DETAILS

Type	limited warranty
Service Included	parts and labor
Component (Television)	backlight
Full Contract Period	3 years

ENVIRONMENTAL PARAMETERS

Min Operating Temperature	41 °F
Max Operating Temperature	104 °F
Humidity Range Operating	20 - 80%

GENERAL

Video Interface	Composite, HDMI
PC Interface	DVI, VGA (HD-15), DisplayPort
HDMI Ports Qty	2 ports
Power Consumption Operational	85 Watt
Manufacturer	NEC Corporation

GENERAL

| Manufacturer | NEC Corporation |