

Inteligentna Elektronika

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NEC
NEC Technologies

Nazwa **Monitor NEC V554-AVT2**

Cena **0,00 zł**

Producent **Nec**

OPIS PRODUKTU

Dane techniczne:

Display

Panel Technology SPVA (P-DID) Aspect Ratio 16:9

Native Resolution 1920 x 1080 Backlight Type LED Edge-lit

Brightness (maximum) 500cd/m2 Contrast Ratio (typical) 1200:1

Viewing Angle (typical) 178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10 Refresh Rate 60Hz

Active Screen Area 47.6 x 26.8 in. / 1209.6 x 680.4mm Orientation Landscape/Portrait/Face Up/Face Down

Displayable Colors More than 1.08 billion (10-bit)

Synchronization Range

Horizontal (Analog/Digital) 15.625/15.734/31.5 – 91.1KHz

Input Signal

Video Analog RGB 0.7 Vp-p/75 Ohms , Digital TMDS / DisplayPort Sync Separate sync: TTL Level (Positive/Negative)

Composite sync: TTL Level (Positive/Negative)

Composite sync on green: (0.3Vp-p negative 0.7Vp-p positive)

Signal Compatibility/Connectivity

PC Signal Compatibility Yes Macintosh Signal Compatibility Yes

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Input Terminals

Digital:

DisplayPort (1.2 with HDCP), HDMI (2.0 x 2 with HDCP), DVI-D (with HDCP)

Audio:

3.5mm Mini-Jack x2, DisplayPort Audio, HDMI Audio x2

External Control:

RS-232C, LAN (100Mb), 3.5mm Mini-Jack (IR Remote)

Output Terminals

Digital:

DisplayPort

Audio:

3.5mm Mini-Jack, External Speaker Jack (2)

External Control:

LAN (100Mb)

Power Consumption (typical)

On 110W ECO Mode Standby <0.5W

Physical Specifications

Bezel Width (Left/Right, Top/Bottom) 0.6in./0.6in., 0.6in./0.6in. ; 14.2mm/14.2mm, 14.2mm /14.2mm

Dimensions (WxHxD)

Net (with stand):

49.0 x 29.3-30.1 x 10.5 in. / 1244.0 x 744.8-764.8 x 267.7mm

Net (without stand):

49.0 x 28.1 x 2.5 in. / 1244.0 x 714.8 x 62.9mm

Shipping:

56.3 x 36.2 x 9.8 in. / 1430.0 x 920.0 x 250.0mm

Shipping:

72.8 lbs. / 33.0 kg

Weight

Net Weight (without stand):

54.2 lbs. / 26.6 kg

VESA Hole Configuration Specifications

300 x 300mm (M6 x 4-hole)

Environmental Conditions

Operating Temperature 32-104°F / 0-40°C Operating Humidity 20-80%

Operating Altitude 9843 ft. / 3000m Storage Temperature -4-140°F / -20-60°C

Storage Humidity 10-90% Storage Altitude 40,000 ft. / 12,192m

Limited Warranty (parts & labor)

3 years

Additional Features

Raspberry Pi Compute Module Compatible

SpectraView Engine Color Control

On-Screen Key Guide

Ethernet Control and Communication

RS-232 Control and Communication

Landscape/Portrait/Face Up/Face Down Capable

Image Flip

TileMatrix (10 x 10)

Carbon footprint meter

24/7 Scheduler with Real Time Clock

Holiday Settings

Screen saver function

Multi-Picture Mode

25% haze panel

Ambient light sensor (AmbiBright)

Screen saver function
Optional human sensor
Intelligent Wireless Data (Near Field Communications)
Metal rear cabinet
Variable picture modes
Advanced video settings (Noise Reduction, Adaptive Contrast)
Input labeling
Backlight adjust
Aspect ratio control
Built-in 10W x 2 speakers
LED edge-lit backlighting
NaViSet Administrator Compatible
Auto ID/IP Address Control
Crestron RoomView Support
AMX Beacon
PjLink Support
10-bit color over HDMI
OPS/Expansion slot

Accessories

Optional
Wall Mount (WMK-3257)
Thin Wall Mount (WMK-3255S)
Human Sensor Accessory (KT-RC2)
Table Top Stand (ST-401)
Compute Module Interface Board (DS1-IF10CE)
NEC Raspberry Pi Compute Module (RPI3CM16GB)
All OPS Option Cards

Contrast Ratio

1200:1