

## Inteligentna Elektronika

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**NEC**  
NEC Technologies

Nazwa **Monitor NEC V801-AVT2**

Cena **0,00 zł**

Producent **Nec**

## OPIS PRODUKTU

Dane techniczne:

Display

Panel Technology UV<sup>2</sup>A Aspect Ratio 16:9

Native Resolution 1920 x 1080 Backlight Type LED Edge-lit

Brightness (maximum) 460cd/m<sup>2</sup> Contrast Ratio (typical) 5000:1

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

Active Screen Area 69.7 x 39.2 in. / 1771.2 x 996.3mm Orientation Landscape/Portrait

Displayable Colors More than 1 billion

Synchronization Range

Horizontal (Analog/Digital) 31.5-91.1 kHz

Input Signal

Video Analog RGB 0.7 Vp-p/75 Ohms 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

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

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Input Terminals

Digital:

DisplayPort, HDMI, DVI-D

Audio:

Audio Mini-Jack, DisplayPort Audio, HDMI Audio

External Control:

RS-232C, LAN, DDC/CI □RS-232C, LAN, DDC/CI

Output Terminals

Digital:

DVI-D

Audio:

Audio Mini-Jack, External Speaker Jack (2)

External Control:

RS-232C

Power Consumption (typical)

On 230W ECO Mode Standby <2W

Physical Specifications

Bezel Width (Left/Right, Top/Bottom) 1.2 in./1.2 in., 1.2in./1.2in. ; 29.7mm/29.7mm, 29.7mm /29.7mm

Dimensions (WxHxD)

Net (without stand):

72.3 x 41.8 x 3.4 in. / 1836.2 x 1061.3 x 86.9mm

Shipping:

81.2 x 54.8 x 14.2 in. / 2063.0 x 1391.0 x 360mm

Shipping:

167.6 lbs. / 76 kg

Weight

Net Weight (without stand):

132.3 lbs. / 60 kg

VESA Hole Configuration Specifications

400 x 400mm

Environmental Conditions

Operating Temperature 41-104°F / 5-40°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

Advanced thermal capabilities

TileMatrix (10x10)

TileComp

Separate group/Monitor ID function

Ethernet Control and Communication

RS-232 Control and Communication

Landscape/portrait capable

Carbon footprint meter

Plug and Play (DDC/CI, DDC2B)

Scheduler (w/ real-time clock)

Sharpness/softness adjustment

Screen saver function

Ambient light sensor (AmbiBright)

10-bit color

Metal rear cabinet

POP

Side-by-Side

Handles

Variable picture modes

Advanced video settings (Noise Reduction, Adaptive Contrast)

Input labeling  
Backlight adjust  
Aspect ratio control  
Built-in speakers  
LED edge-lit backlighting  
OPS/Expansion slot

#### Accessories

Optional

Stand (ST-801)

Wall Mount Kit (WMK-3257)

External Single Board Computer (TNETPC-AF-WH)

Display Wall Calibrator Kit (KT-LFD-CC)

Contrast Ratio

5000:1