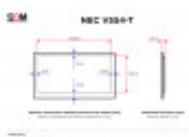


NEC V554-T



TECHNICAL DETAILS

Diagonal (in)	55
Panel	S-IPS
Touch points	10
Standard	Full HD
Resolution (px×px)	1920x1080
Width of viewable area (mm)	1209.8
Height of viewable area (mm)	680.4
Upper / lower bezel size (mm)	33.4 / 33.4
Left / right bezel size (mm)	33.4 / 33.4
Screen aspect ratio	16:9
Max. brightness (cd/m ²)	440
Viewing angles (h/v; °)	178/178
Connectors	Raspberry Pi Compute Module slot
Connectors	Spring clip output terminal (Speakers)
Connectors	1 x Remote (3.5mm jack)
Connectors	2 x HDMI (Input)
Connectors	2 x DisplayPort (Input)
Connectors	1 x RS-232C (9-pin D-Sub)
Connectors	4 x USB-A
Connectors	2 x Ethernet (RJ45)
Connectors	1 x 3.5mm jack (Audio output)
Connectors	OPS slot
Connectors	2 x Audio (Input/output, 3.5mm jack)
Connectors	1 x RCA (Composite input)

Connectors	1 x VGA (Input, 15-pin D-Sub)
Connectors	1 x DisplayPort (Output)
Connectors	1 x USB-B
Connectors	MicroSD card slot
Connectors	1 x DVI-D (Input, 24+1-pin D-Sub)
Max. power consumption (W)	150
Width without stand (mm)	1278.6
Height without stand (mm)	749.4
Depth without stand (mm)	85.9
Net weight (kg)	39
Set contains	Remote control
Set contains	Power cord
Set contains	USB-A M/M cable

PRODUCT DESCRIPTION

Recommended by SQM Rental House, touch-integrated, 55-inch NEC V554-T is a perfect choice for the formation of a gigantic visual impact and interactive capabilities with sophisticated simplicity.

IR Touch capability, anti-glare surface with 440 cd/m² of brightness and Ultra High Definition's resolution support offers a phenomenally detailed, efficiently readable and clear image with full touch-integration along with V554-T's aesthetically slim design. Integration of OPS or a Raspberry Pi Compute Modules into the display gives a great modular expansion ability.

V554-T is equipped with two DisplayPort inputs, two HDMI inputs, DVI-D, analog VGA input, and a microSD card slot. Thanks to four holes (M6) with a spacing of 300x300mm in the VESA standard, the screen can be installed on the monitor bracket. The protection level for the monitor is IP5X for the front and IP2X for the back.

NEC V554-T supported with SpectraView Engine responsible for great intensity, complete color and gamma is a top-tier product for 24/7 display in shopping malls, restaurants, and entertainment applications.

Product link:

<https://rentalhouse.sqm.eu/gb/touch-monitors/591-nec-v554-t.html>