



## NEC V754Q

### TECHNICAL DETAILS

Diagonal (in)	75
Panel	S-IPS
Standard	UHD 4K
Resolution (px×px)	3840x2160
Width of viewable area (mm)	1649.66
Height of viewable area (mm)	927.94
Upper / lower bezel size (mm)	15.83 / 15.83
Left / right bezel size (mm)	15.77 / 15.77
Screen aspect ratio	16:9
Max. brightness (cd/m <sup>2</sup> )	500
Viewing angles (h/v; °)	178/178
Max. power consumption (W)	340
Connectors	1 x Remote (3.5mm jack)
Connectors	Spring clip output terminal (Speakers)
Connectors	1 x DisplayPort (Output)
Connectors	1 x RS-232C (9-pin D-Sub)
Connectors	MicroSD card slot
Connectors	3 x HDMI (Input)
Connectors	OPS slot
Connectors	2 x DisplayPort (Input)
Connectors	2 x Audio (Input/output, 3.5mm jack)
Connectors	4 x USB-A
Connectors	1 x USB-B
Connectors	2 x Ethernet (RJ45)

Width without stand (mm)	1681.2
Height without stand (mm)	959.6
Depth without stand (mm)	71.1
Net weight (kg)	52.6
Set contains	Power cord
Set contains	Remote control

## PRODUCT DESCRIPTION

SQM Multimedia Support recommends the NEC V754Q - a large-format monitor with UHD (3840x2160) resolution and a stunning 75-inch diagonal. The V754Q works on an IPS matrix and is characterized by fantastic color reproduction, high contrast, and brightness of 500 nits. Anti-glare coating and wide viewing angles (178°/178°) mean that the dazzling quality of the presented content can be enjoyed from any position - also in portrait orientation.

The user has at his disposal many connectors that also support 4096x2160 resolution - DisplayPort, HDMI, USB, MicroSD card slot, OPS slot for slot-in computers, Ethernet port (RJ45), as well as USB ports [including power supply port (CM1), service port (CM2), software upgrades port (MP) and USB-B].

In addition to the great number of inputs, the V754Q is also equipped with many functional sensors - from the light intensity sensor, through the NFC and temperature sensor, to the human presence sensor.

During regular operation, the monitor consumes approx. 155W of power. Increasing the brightness parameters to the maximum causes that the consumption changes to 210W and the maximum possible consumption reaches 340W.

The V754Q monitor is ideally suited as an advertising screen in shopping malls, hotels or recreational facilities. Vesa mounts (600x400mm or 400x400mm) and the additional TileMatrix function allow you to hang the screen on the wall and use it as part of an impressive video wall. Its extraordinary parameters, ability to work 24/7 and the quality of presented multimedia guarantee that the V754Q will not disappoint at the most important moments.

Product link:

<https://rentalhouse.sqm.eu/gb/lcd-oled/1137-nec-v754g.html>