



NEC OPS SLOT-IN PC

TECHNICAL DETAILS

Chipset	Intel HM170
Processor	2 x 2.4GHz Intel Celeron G3900E
Operating system	Windows Embedded Standard 7
Memory	2 x 2GB RAM (2 x 260-pin DDR4 SO-DIMM 2133/1866MHz; max. 16GB)
Storage	64GB SSD
Graphics	Intel HD Graphics 510
Connectors	1 x Ethernet (RJ45)
Connectors	1 x DisplayPort (Output)
Connectors	3 x USB-A 3.0
Connectors	1 x 3.5mm jack (Mic input)
Connectors	1 x 3.5mm jack (Phones output)
Width (mm)	200
Height (mm)	30
Depth (mm)	120
Net weight (kg)	0.9

PRODUCT DESCRIPTION

SQM Multimedia Support proposes NEC OPS slot-in PC, which is designed for devices with OPS slot, especially NEC monitors used for Digital Signage purposes and projectors - without unnecessary cables and with maximally simplified installation, maintenance, and simplicity of operation. It is an ideal solution both for continuous content playback and for handling the most demanding high-resolution videos.

The Open Pluggable Specification concept is based on a compact solution that integrates all connectors, including power, audio/video signals, or RS232.

The device is equipped with a dual-core 2.4GHz Intel Celeron G3900E processor, has a built-in 4GB of RAM and an Intel HD Graphics 510 graphics processing unit. NEC OPS also offers high connectivity thanks to three USB 3.0 connectors, DisplayPort output supporting 4096x2304 resolution at 60Hz, and an Ethernet port (RJ45).

The device weighs less than a kilogram and works on the Windows Embedded Standard 7 operating system.

Product link:
https://rentalhouse.sqm.eu/gb/mini-pc/325-nec-ops-slot-in-pc.html

© Copyright 2024 - SQM Multimedia Solutions