

NOVA Q170



Mini-PC for use as a server, in rugged environments such as industry or - thanks to the optional Nvidia P2200 graphics card - also in digital signage.

The industrial allrounder for all applications

The main feature of the NOVA Q170 is its diversity, because it convinces in multiple application scenarios. The robust metal housing is suited for being used in rough environments just like industrial control and, thanks to an optional Nvidia P2200 graphics card, it can also be used in the digital signage area.

Technical Data

General

CPU	Intel® Core i5-7500T
Applications	Digital Signage, Industrial PC
Power consumption Idle in W	24
Ambient conditions	-10°C up to +50°C
Cooling	passive

PSU

DC In	wide range 9V - 36V
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Connectors

Video output	DVI, DisplayPort
DVI-I	1
DisplayPort	2
Audio output	1x Line-In, 1x Mic-In, 1x Line-Out
Gigabit-LAN	2
PS/2	1
USB 2.0	2
USB 3.0 / 3.1	6
COM RS232	5
COM RS232/422/485	2
2,5" drive	2

Dimensions

Height	147 mm
Width	216 mm
Depth	226 mm
Wall mount	yes

Graphics

Integrated graphics	Intel® HD Graphics
Optional graphics	Nvidia P2200, 5GB DDR5
Independent displays	3
Video resolution	4K