

MOVE N3160



Passively cooled vehicle PC with wide-range power input, optional battery and extensions such as WLAN, mobile network (3G / 4G) or GPS.

Industrial PC for the use in vehicle computing

The MOVE N3160 is a passively cooled vehicle PC for applications in vehicles. Thanks to the wide range power input, an optional battery pack and various extension options like WIFI, mobile network (3G/4G) or even GPS the Mini-PC is equipped for different application scenarios.

Technische Daten

General

CPU	Intel® Celeron N3160
Applications	Digital Signage, Industrial PC, Vehicle PC, Outdoor PC
Power consumption Idle in W	25
Ambient conditions	-40°C up to +70°C
Cooling	passive

PSU

Power supply	wide range 9V - 36V
--------------	---------------------

Connectors

Video output	VGA, DVI, HDMI
VGA	1
DVI-I	1
HDMI	1
Gigabit-LAN	2
USB 2.0	1
USB 3.0 / 3.1	1
COM RS232	1
COM RS232/422/485	2

Dimensions

Height	54 mm
Width	182 mm

Dimensions

Depth	168 mm
-------	--------

Graphics

Integrated graphics	Intel® HD Graphics 405
---------------------	------------------------

Independent displays	2
----------------------	---

Video resolution	4K
------------------	----
