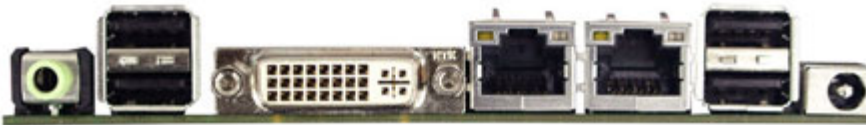
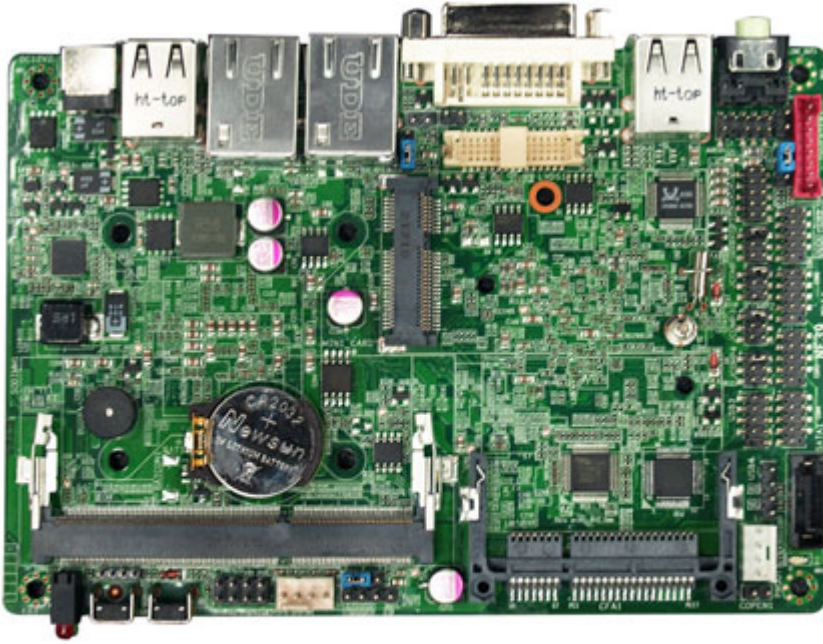


279.00 EUR  
incl. 19% VAT, plus [shipping](#)



- INTEL® Celeron-M Processor 1047UE + HM65 Chipset
- Support 1 \* DDR3 1066/1333MHz Single CH up to 8GB
- Support 1 \* Serial ATAPII (6Gb/s) Devices
- Support CFAST card
- Support mSATA card (Share with Mini PCI-E)
- Support Mini PCI-E x 1
- Integrated Realtek ALC662 HD Audio CODEC with 2CH
- 1 \* 24 bits Dual Channel LVDS header
- Support DVI-I Output
- Supports 2 \* Realtek RTL8111F-CG Gigabit LAN
- Support CPU Smart FAN
- Support RS232/422/485 on COM1
- 148 x 102mm 3.5" SBC Form Factor

<b>CPU</b>	INTEL® Celeron-M Processor 1047UE (1.4GHz)
<b>Chipset</b>	INTEL®HM65 Express chipset
<b>Memory</b>	1 * DDR3 1066/1333MHz Single CH SO-DIMM up to 8GB
<b>Expansion Slots</b>	1 * MINI PCI-E
<b>Storage</b>	1 * Serial ATAPII 6Gb/s connector 1 * CFAST card socket 1 * mSATA (Share with Mini PCI-E)
<b>Audio</b>	Realtek ALC662 HD Audio CODEC with 2-Channel
<b>Ethernet LAN</b>	2 * RTL8111F-CG Gigabit LAN
<b>USB</b>	Embedded 7 * USB 2.0/1.1
<b>LVDS</b>	Onboard 1 * 24-bits Dual channel LVDS connectors

<b>Rear Panel I / O</b>	<p>4 * USB 2.0/1.1 ports                  2 * RJ-45 ports                  Line-out port                  1 * DVI-I port                  1 * 12V DC-IN JACK</p>
<b>Internal I / O</b>	<p>2 * USB 2.0 header for 3 * USB 2.0 ports                  1 * Audio header                  System/Chassis/NB Fan Connectors                  1 * GPIO header                  1 * CFAST card reader socket                  DIY switch x2 (reset &amp; power button)                  4 * COM header (COM2~4 for RS232, COM1 for RS232/422/485)</p>
<b>BIOS</b>	AMI 32MB SMT Flash ROM
<b>Form Factor</b>	3.5" SBC form factor (148mmx102mm)
<b>Certificate</b>	CE,FCC,RoHS,ERP
<b>Functional</b>	ATM, Automation, Medical Equipment, Security, General Application, Transportation, Digital Signage, Kiosk, POS machine, LCD TV PC, Embedded Fanless application
<b>Temperature</b>	<p>Operating within 0~60 centigrade                  Storage within -20-85 centigrade</p>