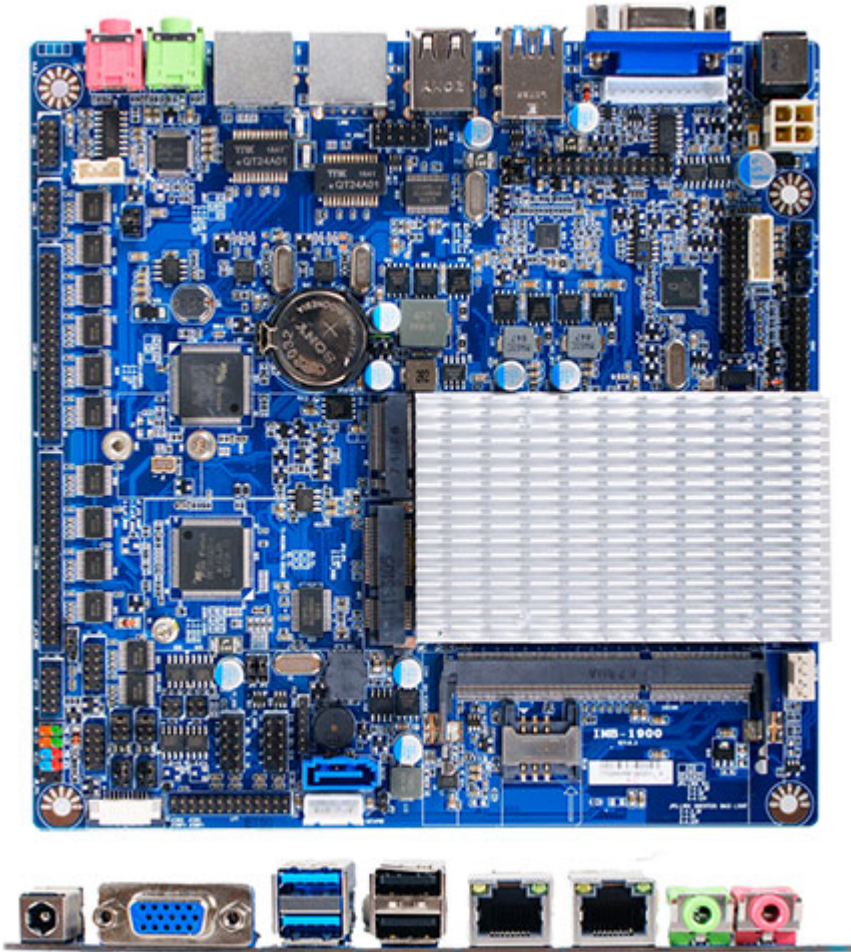


289.00 EUR
incl. 19% VAT, plus [shipping](#)



- Intel Celeron J1900 SoC Processor
- Up to 2 Displays, VGA, HDMI Header, 24-bit LVDS
- 12 * Serial Ports (10*RS232, 2*RS232/422/485/TTL)
- 2 * Gigabit LAN Ports, 1 * M.2 SATA 2242/2260
- Built-in +12V DC Power Jack
- ECO-design for EuP/ErP

Chipset	– INTEL® Celeron™ J1900 (2.0 GHz) quad-core processor – 2 Phase CPU Power Support
I.O Chipset	– FINTEK F81866AD-I
Memory	– 1*SO-DIMM slot – Support DDR3L 1333 – Max. capacity of system memory up to 8GB
Expansion Slots	– 1* Mini PCI-E connector
Storage	– 1* Serial ATA2 3Gb/s connector – 1* M.2 Connector(2242/2260)
Audio	– ALC662 Audio CODEC – HD Audio CODEC
Ethernet LAN	– REALTEK® RTL8111G Chip – 2* PCI Express Gigabit LAN
LVDS	– Onboard 24-bit Dual channel
USB	– 1* USB3.0 Port – 9* USB 2.0 (3 distribute in back panel, 6 distribute in mid-board)

<p>Special Features</p>	<ul style="list-style-type: none"> - Support CPU Smart Fan - Support Watch dog Technology - Support GPIO Technology - Support VGA header - Support HDIM header - Support Power On board - Support Amplifier function(3W) - Support 2*RS422/RS485/RS232 COM ports - COM1/COM2 Support TTL - Thunder Protection Function - All Solid Capacitor design - All Power Pack MOSFET design
<p>Back Panel I / O</p>	<ul style="list-style-type: none"> - 1* USB3.0 port - 3* USB 2.0 ports - 2* RJ-45 ports - 1* Line-out connector - 1* MIC - 1* VGA port - 1* 12V DC in
<p>Internal I / O</p>	<ul style="list-style-type: none"> - 3* USB 2.0 headers for 6 USB 2.0 ports - 1* CPU / Chassis Fan connectors - 12* COM headers(COM1/COM2 For RS422/RS485/RS232 and TTL) - 1* Parallel header - 1* PS2/KB header - 1* 4-pin ATX 12V Power connector - 1* 4-pin SATA Power connector - 1* 15-pin VGA header - 1* 20-pin HDMI header - 1* 24-bit Dual Channel LVDS header - 1* GPIO header - 1* Mini PCI-e connector - 1* M.2 Connector(2242/2260) - 1* SATA Connector - 1* Speaker header(Amplifier function 3W) - 1* Front panel header - 1* SIM Card socket
<p>BIOS</p>	<ul style="list-style-type: none"> - AMI 64MB SPI ROM
<p>Form Factor</p>	<ul style="list-style-type: none"> - Thin mini ITX Form Factor(170mm X 170mm)