

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



- INTEL Bay Trail I1900 / N2930 Quad Core processor
- Support DirectX 11 3D Graphics Acceleration
- Support DDR3L 1333
- Integrated HD Audio CODEC
- Support 1*PCI Express Gigabit LAN
- Support 1*USB3.0 port
- Onboard 1*MiniPCI-E connector
- Onboard 1 *M- SATA connector
- 2 Phase CPU Power Support
- Support Slim hard drive design
- Support Amplifier function(3W)
- Support Thunder Protection Function
- [Thin mini ITX](#) Form Factor(170mm X170mm)

CPU-Chipset	• INTEL Bay Trail I1900 / N2930 Quad Core processor • INTEL® Bay Trail SOC chipset • 2 Phase CPU Power Support
I.O Chipset	• Fintek® F71869A
Memory	• 1* SO-DIMM slot • Support DDR3L 1333 • Max. capacity of system memory up to 8GB
Expansion Slots	• 1* Mini PCI-E connector • 1* PCIe1 slot

Storage	1* Serial ATA2 3Gb/s connector or 1*SATA +Power Connector(7+15Pin) 1* M-SATA Connector
Audio	- AVLC887 Audio CODEC - HD Audio CODEC
Ethernet LAN	- Realtek® RTL8111G Chip - PCI Express Gigabit LAN
LVDS	Onboard 24-bit Dual channel
USB	5* USB 2.0/1.1(3 distribute in back panel, 2 distribute in mid-board) 1* USB3.0
Special Features	- Support CPU Smart Fan - Support Watch dog Technology - Support GPIO Technology - Support VGA header - Support Power On board - Support Amplifier function(3W) Support Slim hard drive design - Support 1*RS422/RS485 COM header - Thunder Protection Function - All Solid Capacitor design All Power Pack MOSFET design
Back Panel I / O	3* USB 2.0/1.1 ports 1* USB3.0 port 1* RJ-45 port 1* Line-out port 1* VGA port 1* COM port 1* 12V DC in
Internal I / O	1* USB 2.0/1.1 headers for 2 USB 2.0/1.1 ports 2* CPU / Chassis Fan connectors 5* COM headers(1*RS422/RS485) 1* PS2/KB header 1* 4-pin ATX 12V Power connector 1* 4-pin SATA Power connector 1* 12-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-SATA Connector 1* SATA +Power Connector(7+15Pin)(Option) 1* Audio header 1* Front panel header 1* HDMI _SPDIF header
BIOS	AMI 64MB DIP Flash ROM
Form Factor	Thin mini ITX Form Factor(170mm X 170mm)