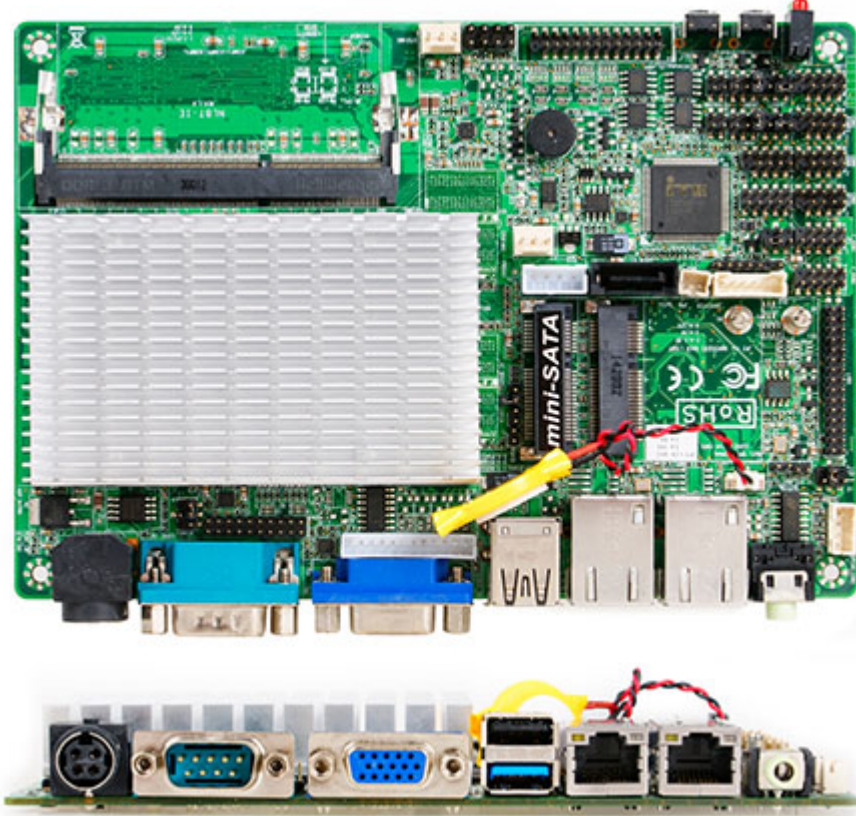


999.00 EUR
incl. 19% VAT, plus [shipping](#)



- [INTEL®](#) BayTrail-M N2930 SOC Chipset
- Onboard INTEL® BayTrail-M N2930 1.83GHz Quad Cores CPU
- Support DirectX 11 3D Graphics Acceleration
- Integrated HD Audio CODEC
- Support 2* Gigabit LAN
- Support 1*SATA2.0
- Support 6*COM ports
- Support 5*USB2.0 ports
- Support 1*USB3.0 port
- Support SIM Card Socket
- Support 24-bit Dual channel
- Onboard 1*MiniPCI-E connector(Half size)
- Onboard 1 *M- SATA connector(Full size)
- Support G-sensor Function
- Support TP Connector
- All Tantalum Capacitor design
- Support power onboard(wide voltage input :9~24V)
- Form Factor(165mm X115mm)

| | |
|------------------------|---|
| CPU | <ul style="list-style-type: none"> • On board INTEL® BayTrail-M N2930 1.83GHz Quad Cores CPU • 2 Phase CPU Power Support |
| Chipset | • INTEL® BayTrail-M 11900/N2930 SOC Chipset |
| I.O Chipset | • I1E I18786E |
| Memory | <ul style="list-style-type: none"> • 1* SO-DIMM slot • Support DDR3L 1333 • Max. capacity of system memory up to 8GB |
| Expansion Slots | • 1* Mini PCI-E connector(Half size) |

| | |
|---------------------------|---|
| • Storage | <ul style="list-style-type: none"> • 1* Serial ATA2 3Gb/s connector • 1* M-SATA Connector(Full size) |
| • Audio | <ul style="list-style-type: none"> • ALC887 Audio CODEC • HD Audio CODEC |
| • Ethernet LAN | <ul style="list-style-type: none"> • 2* GIGALAN • Intel i211AT Chip |
| • LVDS | <ul style="list-style-type: none"> • Onboard 24-bit Dual channel |
| • USB | <ul style="list-style-type: none"> • 5* USB 2.0/1.1(1 distribute in back panel, 4 distribute in mid-board) • 1* USB3.0 (distribute in back panel) |
| • Special Features | <ul style="list-style-type: none"> • Support G-Sensor Function • Support TP Connector • Support CPU Smart Fan • Support Watch dog Technology • Support GPIO Technology • Support Power Onboard (9~24v wide voltage input) • Support VGA header • Support 1*20-pin HDMI header • Support SIM Card socket • Support 2*RS422/RS485/RS232 for COM2&COM3 • Support Amplifier function(3W) • Support Power& Reset Button • All Tantalum Capacitor design • All Power Pack MOSFET design |
| • Back Panel I / O | <ul style="list-style-type: none"> • 1* DC-JACK(Co-lay 4-pin Power connector) • 1* USB2.0/1.1 port • 1* USB3.0 port • 2* RJ-45 ports • 1* COM port • 1* Line-out connector • 1* VGA port |
| • Internal I / O | <ul style="list-style-type: none"> • 2* USB 2.0/1.1 headers for 4 USB 2.0/1.1 ports • 1* CPU / Chassis Fan connector • 2* System Fan connectors • 5* COM headers (Support RS485/RS422/RS232 for COM2&COM3) • 1* Parallel header • 1* 4-pin SATA Power connector • 1* 12-pin VGA header • 1* 20-pin HDMI header • 1* 24-bit Dual Channel LVDS header • 1* 4-pin Amplifier header • 1* GPIO header • 1* Mini PCI-e connector • 1* M-SATA connector • 1* SATA2.0 connector • 1* 4-pin PS/2 header |
| • BIOS | <ul style="list-style-type: none"> • AMI 64MB DIP Flash ROM |
| • Form Factor | <ul style="list-style-type: none"> • EPIC Form Factor(165mm X 115mm) |