198.00 EUR
incl. 19% VAT, plus shipping

- Intel Bay Trail !
- 2x Gigabit LAN !
- Fanless !
- 2x RS232 !

Support: Specifications | Jumper guide | Manual | Drivers (Windows)

Looking for a thin client that is as versatile as is it compact? We have the solution. Our Pluto E220 is built around the latest generation of Intel's Baytrail. Baytrail has been improved 3D graphics performance with up to 5x more power and 2x greater CPU performance over previous generation. The whole new SOC structure packs more powerful capability for your tasks or applications.

The E220's 2.2 liter fanless chassis design gives it the flexibility to adapt to every workspace and environment, whether implemented as a nettop or thin client. VESA mount support allows for space-saving rear-mounting on flat-screen displays. Flexibility also means a rich array of I/O ports to add a variety of peripherals. Storage expandability is supported for high-density hard drives. Wireless card interface allows effortless connection to Wi-Fi networks. Extend your visual experience with support for dual displays.

Long term availability until at least 2019 !

For a full PC you need in addition :
- 2.5" HDD/SSD or mSATA SSD
- RAM

Processor	Intel® Celeron™ J1900 (4x 2.42GHz) 2MB Cache, VT-x/Intel64-compatible
Chipset	SoC

OS support	Linux, Win 7, Win 8, Android No UEFI support.
PCB	Mini-ITX proprietary, 4 layer, 182mm x 185mm
Memory	DDR3L [Low Voltage, 1.35V] RAM, 1333MHZ, (2 x So-DIMM slot, up to 8GB)
LAN	Realtek RTL8111G GLAN x2
Audio	Realtek ALC-662
Storage	SATA DOM or 2.5” SATA HDD/SSD or mSATA
Mini Card	1 Full-length for mSATA One-sided screw 1 Half-length for wireless module
Display interface	1 x DVI-I, 1 x HDMI Out
SPI Flash	16Mb
Front I/O	1 x USB3.0, 1 x USB2.0, MIC-in, Headphone-out, power button
Rear I/O	2 x PS/2, 1x Parallel LPT, 4 x USB2.0, 2x Ethernet RJ45, 1 x DVI-I, 1 x HDMI out, 2 x Serial Port, 1 x DC jack, 1 x Kensington lock
Internal speaker	1 x Buzzer As default
Power supply	65W, 19V, Power Adapter
Chassis Dimension	220 x 195 x 50mm. (Fanless)
Environmentals	Fanless System Temp: 10 Degree C~ 35 Degree C Humidity: 20%~85% Non-Condensing MB Temp: 0~60 Degree C
VESA Mount	Yes (100mmx100mm)
Stand	For vertical use