

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

- Pico-ITX
- SATA
- DDR-II !
- 1 Ghz CPU



Model	VIA EPIA PX1000G
Processor	VIA C7 1.0 GHz - Socket Nano2560
Chipset	VIA V3700 Unified Digital Media GSP Chipset
System Memory	1 DDR2 512 3200MHz module Up to 1GB memory size
GPU	Integrated VIA UniChrome Pro3 3200G GSP graphics with MPEG-2/4 and WMV9 decoding acceleration

Onboard IDE	1 SATA/IDE 133/100MHz connector (2.0mm 44-pin header)
Onboard Serial ATA	1 SATA connector
Onboard LAN	1 VIA VT6102G 10/100Mbps Ethernet controller with Power Managemen System
Onboard Audio	VIA VT1708A High Definition Audio Codec
Internal I/O Connectors	<p>4 USB pin headers for 4 USB 2.0 ports</p> <ul style="list-style-type: none"> • 1 COM port connector • 1 PS2 mouse/keyboard pin header • 1 LVDS/DVI connector • 1 Multimedia connector to support external TV-out interface, Video capture port interface and Low pin count interface • 1 Audio pin header for line-out, line-in, mic-in, S/PDIF in, and 7.1 channels audio output • 1 Fan pin header for CPU fan • 1 Pico-ITX power connector
External I/O Ports	<p>1 RJ-45 LAN port</p> <ul style="list-style-type: none"> • 1 VGA port
BIOS	<p>Award BIOS</p> <ul style="list-style-type: none"> • 4/8Mbit flash memory
Management	<p>CPU temperature reading (manufacturing option)</p> <ul style="list-style-type: none"> • Watch Dog Timer (manufacturing option) • Keyboard-Power-on, Timer-Power-on • Wake-on-LAN • System power management • AC power failure recovery
Operating Temperature	0°C - 50°C
Operating Humidity	0% - 95% (relative humidity, non-condensing)
Form Factor	• Pico-ITX 10 cm x 7.2 cm