



198.00 EUR

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

- 1x Mini-PCI
- Dual LAN !
- Compact Flash !



Model	• VIA EPIA SN18000G
Processor	• VIA C7 1.8GHz
Chipset	• VIA CN896 North Bridge • VIA VT8251 South Bridge
System Memory	• 2 DDR2 400/533/667 DIMM sockets • Up to 4GB Memory Support
VGA	• Integrated VIA Chrome9™HC Graphics Video acceleration
Expansion Slots	• 1 16-Lane PCI-E slot • 1 32-Bit miniPCI slot
Onboard IDE	• 1 UltraDMA 133/100/66 connector
Onboard LAN	• 1 VIA VT6103L 10/100Mbps Ethernet PHY • 1 VIA VT6130 PCI-E Gigabit Ethernet Controller
Onboard Audio	• VIA VT1708A High Definition Audio Codec
Onboard TPM	• Infineon SLB9635TT 1.2 (Trusted Platform Module)

Onboard I/O Connectors	• 4 SATA II connectors • 2 Fan pin connectors: CPU/Sys FAN • 1 USB pin connectors for 2 additional USB 2.0 ports • 1 LVDS/TTL/DVI module connectors(an add-on card is required) • 1 CF(compact Flash) type I connector(share with IDE1) • 1 serial port pin connector for COM2 (5V/12V selectable) • 1 LPC header • 1 CIR pin connector(switchable for KB/MS) • 1 SIR pin connector (IRDA 1.0) • 1 SMBUS connector • 1 Digital I/O pin connector • 1 S/PDIF out pin connector • 1 Front-panel pin connector • 1 Front-panel audio pin connectors(MIC and Line-out) • ATX power connector
Back Panel I/O	• 1 PS2 mouse port • 1 PS2 keyboard port • 1 Serial port • 1 VGA port • 2 RJ-45 LAN connector • 4 USB 2.0 ports • 3 Audio jacks for MIC-In, Line-In & Line-Out (5.1 Support)
BIOS	• AMI BIOS • LPC 4/8Mbit flash memory
Operating System	• Windows 2000/XP, Linux, Win CE, XPe
Management	• Fan control • CPU voltage monitoring • AC power failure recovery • System power management • Wake-on-LAN, Keyboard-power-on, Timer-Power-on, • Watch-Dog Timer,
Operating Temperature	0°C ~ 50°C
Operating Humidity	0% ~ 95% (relative humidity; non-condensing)
Form Factor	• Mini-ITX(6 layers) • 17cm x 17cm