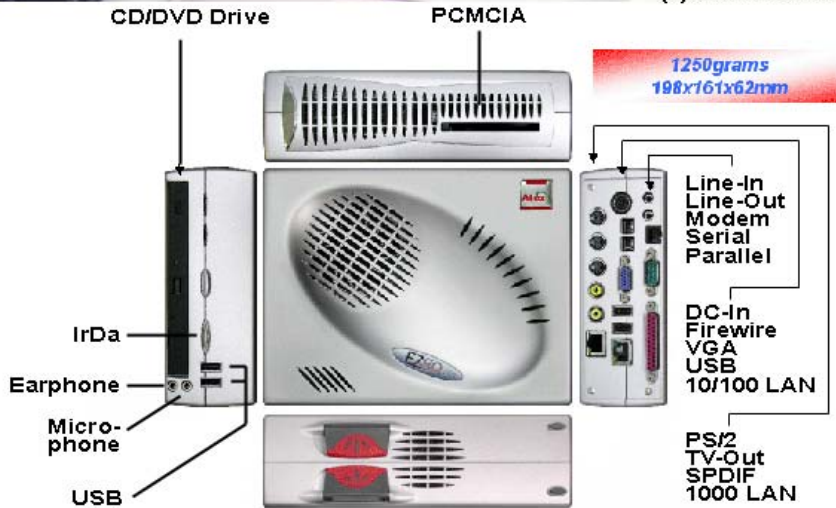




549.00 EUR
incl. 19% VAT, plus [shipping](#)

- Dualchannel VGA



E7043B - Intel Pentium IV / Celeron Barebone

Powerfull features (eg. Gigabit, PCMCIA,...) ! (198x161x62 mm)

Full-featured miniPC barebone. You only need these further components :

- CPU Intel Pentium IV / Celeron (Socket mPGA478, FSB 400/533)
- Memory (1x 200pin DDR SO-DIMM upto 512 MB RAM)
- Harddisk (2.5")
- Slimline CD/DVD

Features

CPU	Socket mPGA478 (Pentium IV / Celeron) FSB 400/533Mhz
Memory	1x 200pin DDR SO-DIMM / PC266/333 / 128, 256 or 512MB
Harddrive	1x 2.5"
CD/DVD	1x 5.25" Slimline

Spezifications

Audio	<ul style="list-style-type: none">- 16bit Stereo SoundBlaster compatible Soundsystem (Full Duplex 3D Stereo Sound)- Built-In Lautsprecher- 3.5mm jack Mikrophone-Input- 3.5mm jack Earphone-Input- 3.5mm jack Line-In- 3.5mm jack Line-Out for external speakers- SPDIF port
Flash BIOS	<p>Flash EPROM Bios allows later upgrades</p> <ul style="list-style-type: none">- 64MB graphics memory (shared Memory)
Video	<ul style="list-style-type: none">- VGA resolution upto 1600x1200 (24bit)- 15-pin mini D-sub VGA input- S-Video output- TV-Out output
I/O	<ul style="list-style-type: none">- 2x Firewire (1394)- 4x USB 2.0- 1x 9-pin Serial (RS-232)- 1x 25-pin Parallel (EPP/ECP)- 1x 6-pin PS/2 Mouse- 1x 6-pin PS/2 Keyboard- 1x Typ-II PCMCIA Slot
Communications	<ul style="list-style-type: none">- Built-In 56K V.90 Modem (RJ-11 Input)- Built-In 10/100Base-T Ethernet LAN (RJ-45 Input)- Built-In 1000Base-T Ethernet LAN (RJ-45 Input)- Built-In Infrarot-Receiver (IRDA[SIR])
Chipset	SIS 651
Weight	1.25kg (2.75lbs)
Dimensions	19.8 x 16.1 x 6.2cm (7.79 x 6.33 x 2.44 inches)
Power	- Power in : DC 20V / 6A (Max. power 120 Watts)
Scope of supply	<ul style="list-style-type: none">- Black Barebone- Installation tutorial with many pictures- External 230V power supply- Manual- Modem-connection-cable- Heat sink pound for CPU-Installation- Screws