



148.00 EUR  
incl. 19% VAT, plus shipping

- VIA C7 NanoBGA CPU
- 1.5 Ghz !
- DDR-II !
- 12W

### Specifications

<a href="#">CPU</a>	VIA C7 1.5Ghz	<a href="#">RAM</a>	1x DDR-II 400/533
<a href="#">Graphic</a>	VIA UniChrome	<a href="#">Audio</a>	VIA VT1616 6 channel AC97
<a href="#">Formfactor</a>	ITX (17x17cm)	<a href="#">Base</a>	VIA ITX

### Interface

<a href="#">USB</a>	8x USB 2.0	<a href="#">LAN</a>	1x 10/100
<a href="#">Firewire</a>	2x	<a href="#">Parallel</a>	1x
<a href="#">IDE/SATA</a>	2x IDE, 2x SATA	<a href="#">Serial</a>	1x

### Features

<a href="#">TV-Out</a>	■	<a href="#">Passive cooling</a>	
<a href="#">PCI</a>	■	<a href="#">PCI-Express</a>	
<a href="#">Mini-PCI</a>		<a href="#">PCMCIA</a>	
<a href="#">IDE</a>	■	<a href="#">SATA</a>	■
<a href="#">DVI</a>		<a href="#">CPU changeable</a>	
<a href="#">800x480 Resolution</a>		<a href="#">Compact Flash</a>	

### Compatible enclosures



[Casetronic Travla C137](#)



[Casetronic Travla C138](#)



[M200 Enclosure](#)



[M200-LCD Enclosure](#)



[M300 Enclosure \(1x PCI\)](#)



[M300-LCD Enclosure \(1x PCI\)](#)



[M350 Mini-ITX enclosure](#)



[M4-BOX](#)



[MHero-L-B enclosure \(1x PCI, Slimline ODD\)](#)



[MHero-L-R enclosure \(1x PCI, Slimline ODD\) \\*new\\*](#)



[MHero-S-B enclosure \\*new\\*](#)



[MHero-S-R enclosure \\*new\\*](#)



[Morex Case 3300](#)



[Morex Case 3310](#)



[Morex Case Cubid CB2699 beige](#)



[Morex Case Cubid CB2699 black](#)



[Morex Case Cubid CB3677 black](#)



[Morex Case Cubid CB3688 black](#)



[VoomPC \(perfect for M1-ATX/M2-ATX\) \[Black Edition\] \(with TFT power connector\)](#)



[VoomPC \(perfect for M1-ATX/M2-ATX\) \[Black Edition\] \(with TFT power connector\)](#)



[VoomPC-2 \(perfect for M1-/M2-ATX\) \[Black Edition\] \(with TFT power connector\)](#)



[VoomPC-2 \(perfect for M1-/M2-ATX\) \[Black Edition\] \(with TFT power connector\)](#)

This board is based on the latest VIA C7 architecture.

Processor	VIA C7 1.5 GHz processor
Chipset	VIA CN700 north bridge VIA VT8237R south bridge
System Memory	1 DDR2 400/533 DIMM Up to 1GB memory size
VGA	Integrated VIA UniChrome AGP graphics
Expansion Slots	1 PCI
Onboard IDE	4 Ultra DMA 133
Onboard Serial ATA	2 SATA connectors
Onboard Floppy	1 Floppy Port
Onboard USB	8 USB 2.0
Onboard LAN	VIA 6103 10/100
Onboard Audio	ALC655 6 channel AC'97 codec

<b>Onboard TV Out</b>	VIA VT1622A TV encoder
<b>Onboard 1394</b>	IEEE 1394
<b>Back Panel I/O</b>	1 1394 1 RCA video 1 VGA port 2 USB 2.0 1 LAN port 2 IEEE 1394 ports 1 serial ports 1 PS2 mouse port 1 PS2 keyboard port 3 audio jacks: line-out, line-in, and mic-in
<b>Onboard I/O Connectors</b>	3 USB 2.0 connectors for 6 USB ports 1 parallel port 1 VGA port 2 serial ports 1 PS2 keyboard connector 1 PS2 mouse connector 1 floppy port Line-in/out/MIC audio ports
<b>BIOS</b>	Award BIOS LPC 4Mbit Flash memory
<b>System Monitoring &amp; Management</b>	CPU temperature Modem ring wake up RTC Alarm Keyboard power on System temperature System voltage Fan speed
<b>Operating Humidity</b>	0% - 95% (relative humidity; non-condensing)
<b>Form Factor</b>	Mini-ITX (17cm x 17cm) ATA 133 flat cable (40 wire, 80 conductor, 3 connectors)
<b>Includes</b>	CD SATA Cable Floppy Cable