



999.00 EUR
incl. 19% VAT, plus shipping

- LVDS edition

Specifications

CPU	VIA C3 1.0Ghz	RAM	1x DDR 266
Graphic	VIA UniChrome	Audio	VIA VT1616 6 channel AC97
Formfactor	ITX (17x17cm)	Base	VIA ITX

Interface

USB	4x USB 2.0	LAN	1x 10/100
Firewire	2x	Parallel	1x
IDE/SATA	2x IDE	Serial	1x

Features

TV-Out	■	Passive cooling
PCI	■	PCI-Express
Mini-PCI		PCMCIA
IDE	■	SATA
DVI		CPU changeable
800x480 Resolution		Compact Flash

Compatible enclosures



[Casetronic Travla C134](#)



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

At just 17cm x 17cm, Mini-ITX is the world's smallest native x86 mainboard platform, and is fully compatible with Microsoft® and Linux Operating Systems.

Now what is this board offering you ?

- 1x DDR266 memory-slot (up to 1024 MB)
- integrated AGP-graphics adapter with MPEG2-decoder (for DVD) (1x VGA-Output , 1x TV-Out(S-Video))
- 1x PCI-Slot (extendable with Riser-Card)
- 2x UltraDMA-133 for drives,1x Floppy-connector
- CPU VIA C3 "Nehemiah" 1,0 GHz with fan
- Connectors : 1xSerial,1xParallel,2xPS/2 (Tastatur,Mouse)
- 4x USB 2.0 connectors
- 2x Firewire
- Sound 1x LineIn,1x Microphon, 1x LineOut and 1x digital(koaxial)
- LAN-Interface 1x RJ-45 (10/100 Mbit)
- LVDS connector onboard

The VIA C3 processor with 1000 MHz has a fan and is already mounted hard on the board and therefor not changeable

The 40-mm-fan makes noises at about 2,9 Sone / 38,9 dBA.

The onboard AGP-graphics-adapter uses between 8 and 64 MB of the main-meory as graphic memory.

For proper DVD-Playback, a MPEG2-decoder-chip is installed.

The S/PDIF-Output can be switched into Cinch-TV-Output-mode. The third and fourth USB-ports, both FireWire-ports, and the second serial port are available only with an optional adaptercable.

More informations on the website of the manufacturer : [VIA](#)