Jetway JNF76-N1G6E-LF (1.6Ghz, FANLESS)
[http://www.cartft.com/catalog/il/1307]

149.00 EUR
incl. 19% VAT, plus shipping

- Fanless !
- 1.6Ghz !
- FSB800 !

Support: Specifications [EN]

•VIA VX800 Chipset
•Support VIA NANO 1.6GHz (17W) processor
•Integrated Chrome9 HC3 DX9 IGP
•Integrated LVDS support 24-bit TFT LCD
•Support 1 x 32-bit PCI slot
•Support 2 x Serial ATA 2 Devices
•Onboard Gigabit LAN
•Support DC FAN
•COM2 Support RS422/485
•VIA VT1708B HD Audio Codec with 6-Channel
•170 x 170mm Mini-ITX Form Factor
•Support Daughter board Expansion
•Support Watch dog Technology

CPU	Support VIA NANO 1.6GHz (17W) processor Front Side Bus 800MHz
Chipset	VIA VX800 Chipsets VIA Chrome9 HC3 IGP, 128Bit 3D engines(Share System Memory:64/128/256MB)
Memory	1 * 240-pin DIMM Sockets for un-buffered DDR2 667MHz SDRAM up to 2GB
Expansion Slots	1 * 32-bit PCI slots
Power Management	ACPI S3/S4 Compliant ,supports VIA PowerSaver™ feature

Storage	2 * Serial ATA2 3Gb/s connectors with RAID 0,1 functions 1 * Ultra DMA 133/100/66 IDE connector
Audio	VIA VT1708B HD Audio Codec with 6-Channel
Ethernet LAN	1 * RTL8111C 10 / 100 / 1000 PCI LAN
USB	Embedded 6* USB 2.0/1.1
LVDS	Onboard 24-bit dual channel LVDS connector
Rear Panel I / O	2 * USB 2.0/1.1 ports 1 * PS/2 connector for Keyboard and Mouse 1 * RJ-45 ports 3 * Audio I/O ports (Line-in, mic and line-out) 1 * VGA port 1 * DB-9 RS232 COM port
Internal I / O	2 * USB 2.0/1.1 headers for 4 USB 2.0 ports 1 * CPU Smart Fan Connector, 2 * Sys/Chassis Fan Connectors 3 * 9-Pin COM Port headers (COM2 Support for RS422/RS485) 1 * HDMI/SPDIF header 1 * LVDS header 1 * IR header
BIOS	Award 4MB DIP-SPI Flash ROM
Form Factor	Mini-ITX (170mmx170mm)

Scope of supply:
- Jetway JNF76-1G6E-LF with 1.6Ghz CPU
- DriverCD
- Manual
- ATX shield
- IDE-cable
- SATA-cable