



148.00 EUR

incl. 19% VAT, plus shipping

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

This board is based on the latest VIA C7 architecture.

7F2WE-1G5-OC Specifications

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

Onboard TV Out

VIA VT1622A TV encoder

Onboard 1394

IEEE 1394

Back Panel I/O

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

Onboard I/O Connectors

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

BIOS

Award BIOS LPC 4Mbit Flash memory

System Monitoring & Management

CPU temperature
Modem ring wake up
RTC Alarm
Keyboard power on
System temperature
System voltage
Fan speed

Operating Humidity

0% ~ 95% (relative humidity; non-condensing)

Form Factor

Mini-ITX (17cm x 17cm)

Includes

ATA 133 flat cable (40 wire, 80 conductor, 3 connectors)
CD
SATA Cable
Floppy Cable