



Features

- Socket 479 INTEL PENTIUM M (Banias and Dothan) processor up to 2.1G
- Two 184pin DDR DIMM. Support 266/ 333MHz up to 2G;
- Four USB 2.0 Ports ,
- Onboard high performance display controller chipset, shared memory up to 64MB.
- HISA (ISA high drive) support

Specification

General

- **CPU** Intel Pentium M Processor up to 2.1G supported

Optional:

Pentium M 745 1.8GHz@ 400/533 MHz FSB

Pentium M 1.6GHz@ 400/533 MHz FSB

- **2 nd Cache Memory** Depends on CPU type from 512KB to 2MB
- **BIOS** 2Mb AWARD BIOS
- **System Chipset** Intel 845GV(GL) / Intel 82801DB(ICH4) Chipset
- **Power Management** APM 1.2, ACPI support
- **WatchDog Timer** 255-level timer interval, from 15 sec to 14835 sec, setup by software, jumperless selection, generates system reset
- **Expansion Interface** Supports a PCI 2.2 with 32bit PCI interface and 16bit ISA interface
- **Battery** Lithium 3 V/196mAH

I/O

- **I/O Interface** 2* 40pin EIDE interface , 2* SATA interface
1* PS/2, 1* RS232, 1* RS232/422/485, 1* LPT, 1* FDD

- **USB** 4*USB 2.0 compliant ports
- **Audio** Realtek ALC 202A/655 (AC? - 97) ,LINE-IN,LINE-OUT,MIC interface

Ethernet

Chipset: INTEL 82562EM 10/100BASE-T

Speed: 10/100 Mbps

Interface: RJ45 by cable

Standard: IEEE802.3u 100Base-T compatible

Display

Chipset: Intel 845GV/GL integrated.

Memory Size: Optimized Shared Memory Architecture, supports up to 64MB

Resolution: CRT(VGA/SVGA/XGA/SXGA) Display mode: pixel resolution up to 1600*1200 (32bpp,85Hz)

Mechanical and Environmental

- Dimension(L*W) 338mm*122mm
- Weight:0.5Kg
- Operating Temperature 0-60°C
- Operating Humidity 5%--90%,non-condensing

Power

- Power Supply Voltage +5 V ±5%,+12V ±5%
- Power Consumption (Pentium M 1.6G,256M DDR 300)Max:+5V@6A,+12V@0.14A

Order information

	CPU	Memory	VideoInterface	AudioInterface	EthernetInterface
NOVO-7479GVEA	400/533FSB	DDR266/333	1	1	1
NOVO-7479GVE	400/533FSB	DDR266/333	1	None	1
NOVO-7479GVA	400/533FSB	DDR266/333	1	1	None