



## Features

- 478pin Northwood or Prescott processor, up to 3.80GHz and future CPU, Bus clock 400MHz / 533MHz/800MHz;
- Chipset: Intel 865(GV)+ Intel 82801EB;
- Two 184pin DDR DIMM. dual-channel, Support 266/ 333/ 400MHz up to2G;
- Four USB 2.0.
- Intel 82547E1 ,support 10/100 1000Mbps,Intel 82562ET,supports 10/100Mbps Ethernet,RJ-45 connector
- Watchdog time: software enable/disable

## Specification

CPU	478pin Northwood or Prescott processor, up to 3.80GHz and future CPU, Bus clock 400MHz / 533MHz/800MHz;
Chipset	Intel 865(GV)+ Intel 82801EB;
Super I/O	Winbond W83627HF;
RAM	Two 184pin DDR DIMM. dual-channel, Support 266/ 333/ 400MHz up to2G;
BIOS	2 or 4M Flash BIOS, Supports APM 1.2, Supports boot from USB device Supports boot from CD-ROM, Supports boot from LS-120 ZIP Drive .
Parallel Port	Standard DB25 interface,support SPP/EPP/ECP Mode,Prevent from electrostatic function.
COM	COM1 DB9,COM2 DB9,COM 1 >RS-232/422/485 is optional ;
EIDE Interface	Two Enhanced EIDE interface connector, Supports 4 IDE devices,Supports Ultra ATA 100/66/33;
Floppy	Supports up to two FDDs (360 KB/ 1.2 MB/720 KB/1.44 MB/2.88 MB)
USB	Four USB 2.0.
KB & Mouse	6-pin Mini-Din header connector for keyboard and PS/2 mouse
Serial ATA	Dual serial ATA interface connector, 150MB/s;
LVDS Output	CH7019 chipset,supports LVDS output;
IRDA	One IRDA interface
Power Supply	AT/ATX power;
CD-ROM	Supports boot from LS-120 ZIP Drive .

RAID	Support RAID 0 or RAID 1 (chang ICH5 to ICH-R)
Audio	AC'97 speak out,
LAN	Intel 82547EI ,support 10/100 1000Mbps,Intel 82562ET,supports 10/100Mbps Ethernet,RJ-45 connector
PCI-ISA Bridge	Winbond W83628F+W83629D;
Watchdog timer	System reset or Disable by software.
Size:	338.5mm*122mm