



Features

- One 3.5" HDD
- One power on/off switch with protection cap and one touch-free reset for secure access
- Two-slot Riser Card for PCI add-on card
- Two ball-bearing cooling fans (6 cm x2) for better ventilation

Specification

Chassis Dimension

- 220(W) x 251(D) x 111.2(H) mm; 8.7"(W) x 9.9"(D) x 4.38"(H)

Board Support

- ICEB-3815 / ICEB-3832 / 3830 serial

CPU

- Depending on Main Board

System Memory (Option)

- Depending on Main Board

PSU

- 1U 250W Active PFC, ATX power supply

Storage Device

- 3.5" HDD x1

I/O

- Refer to the picture

Expansion

- N/A

Riser card

- PEP-5222R: 2-slot PCI riser card

Indicator

- HDD LED x1, Power LED x1

Colour

- Black

Maximum Output

- 250W Active PFC, ATX power supply

Input Voltage

- 90V ~ 265V AC, full range

Input Frequency

- 47~63 Hz

Input Current

- 4.0A(RMS)@115V, 2.0A(RMS)@230V

Efficiency

- >70%

MTBF

- 121,330 hrs

PSU Certification

- UL, cUL, TUV, CE, FCC

Operating Temperature

- 0 to 55°C

Storage Temperature

- -20 to 70°C

Relative Humidity

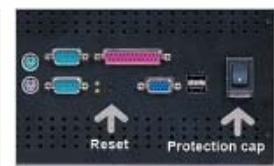
- 5% to 95%, non-condensing



PCI Expansion
One PCI expansion slot for adding more functions to the system



Two 6cm Cooling Fans
Better ventilation to enhance system reliability



Touch Free On/Off & Reset Switch
For security concern, a switch protection cap is provided to prevent unintended reset

Ordering Information

- PED-5200-3815** - (socket 478 Pentium® 4, Intel® 852GME+ICH4 chipset) 256 or 512MB Memory / Pentium® 4 2.0 or Celeron® 2.0 GHz
- PED5200-3832** - (CPU on board; Celeron® M 600 MHz, Intel® 852GM+ICH4 chipset) 256 or 512MB Memory
- PED-5200-3830** - (socket 479 Pentium® M, Intel® 855GME+ICH4 chipset) 256 or 512MB Memory / Pentium® M 1.6 or Celeron® M1.3/1.5 GHz