# XCcube edition ™

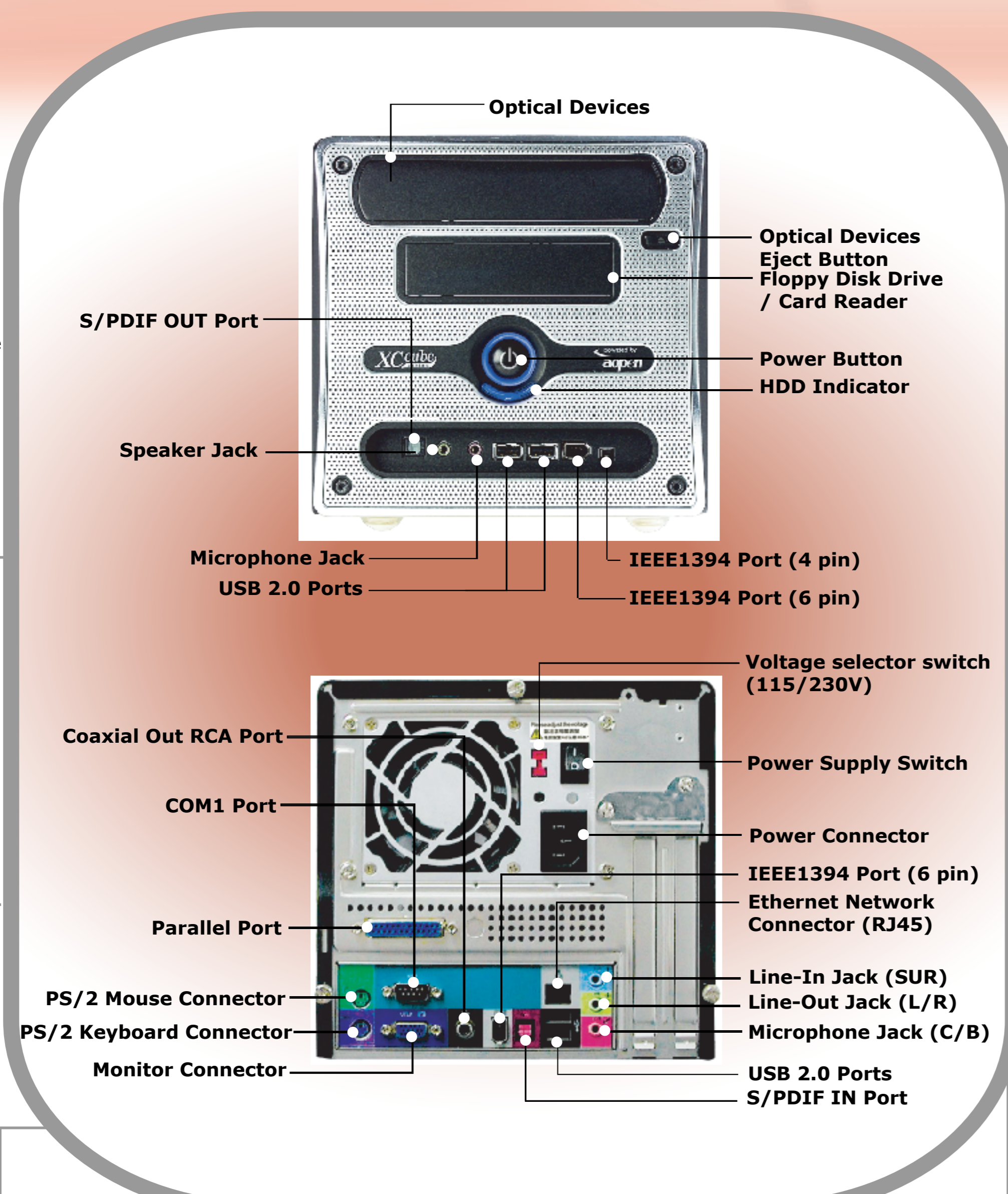## Easy Installation Guide
## EX915

**Optical Devices**

**1** Connect purple connector of the keyboard to the purple plug in the back panel. Also connect green connector of the mouse to the green plug in the back panel.

**S/PDIF OUT Port**

**Optical Devices Eject Button**
**Floppy Disk Drive / Card Reader**

**Power Button**
**HDD Indicator**

**Speaker Jack**

**8** Connect the other end of the power cord to the wall AC outlet, and press the power button to boot up your system.

**Microphone Jack**
**USB 2.0 Ports**

**IEEE1394 Port (4 pin)**
**IEEE1394 Port (6 pin)**
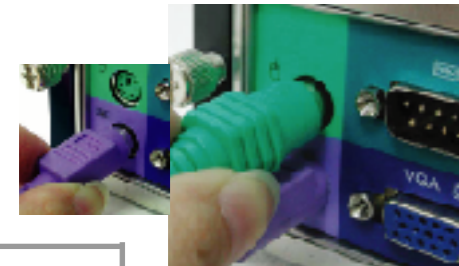
**2** Connect the monitor video cable to the blue monitor connector located on the back panel.

**Coaxial Out RCA Port**

**COM1 Port**

**Parallel Port**

**PS/2 Mouse Connector**
**PS/2 Keyboard Connector**
**Monitor Connector**

**Voltage selector switch (115/230V)**

**Power Supply Switch**

**Power Connector**

**IEEE1394 Port (6 pin)**
**Ethernet Network Connector (RJ45)**

**Line-In Jack (SUR)**
**Line-Out Jack (L/R)**
**Microphone Jack (C/B)**

**USB 2.0 Ports**
**S/PDIF IN Port**

**7** Connect the power cord to the power connector and adjust the voltage as shown.

**3** Plug the RJ45 cable to the Network jack marked with three tiny computers.
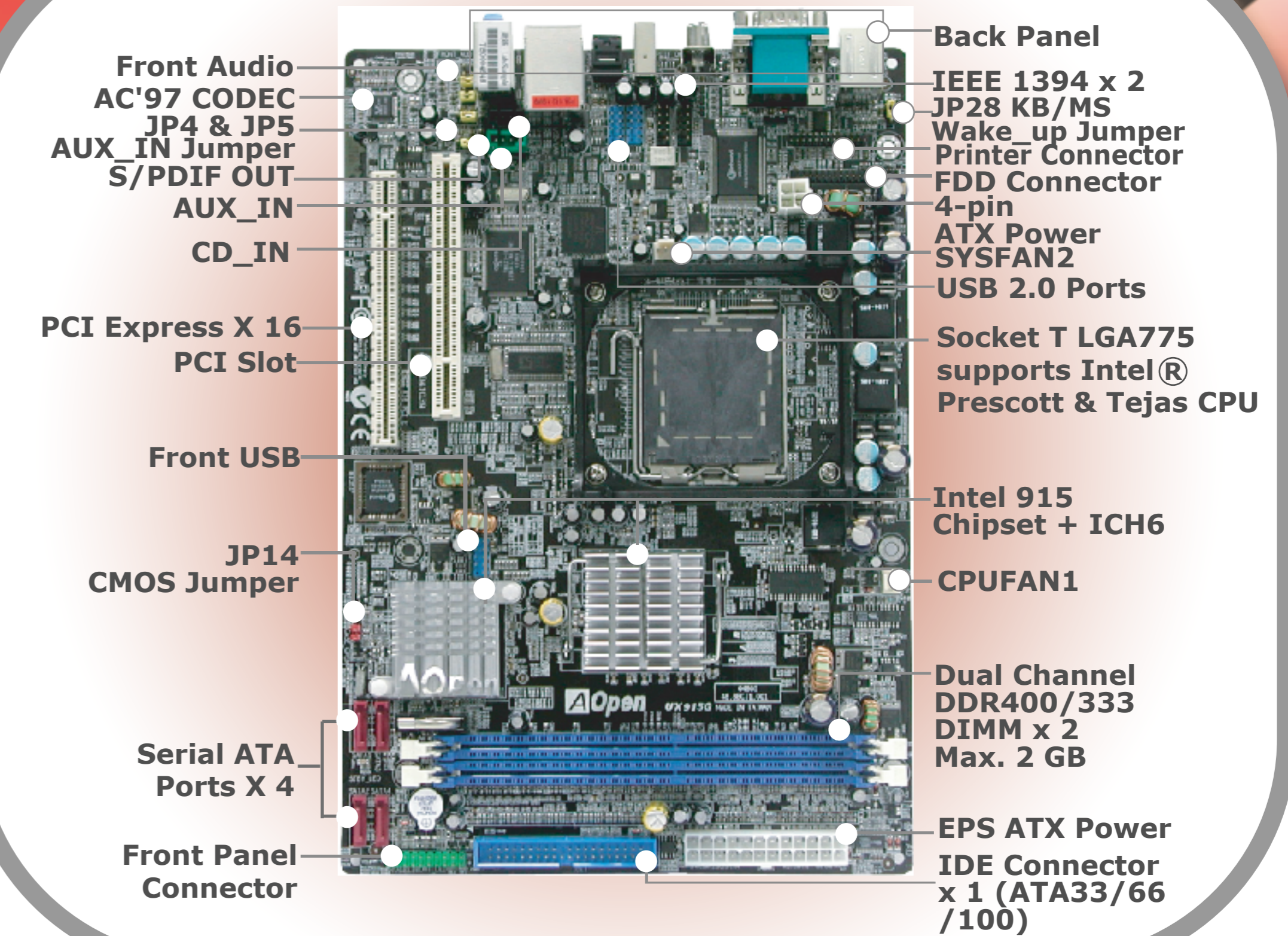
**6** Depending of the type of printer that you have, connect the printer cable to the Blue color parallel port as shown.

**4** Connect the audio cable of the speakers to the light blue speaker jack in the back panel. And insert the power plug of the speakers into the wall AC outlet.

**5** Connect the mic jack of the microphone to the pink microphone jack on the back panel.

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## UX915G

**Front Audio**
**AC'97 CODEC**
**JP4 & JP5**
**AUX_IN Jumper**
**S/PDIF OUT**
**AUX_IN**
**CD_IN**

**PCI Express X 16**
**PCI Slot**

**Front USB**

**JP14 CMOS Jumper**

**Serial ATA Ports X 4**

**Front Panel Connector**

**Back Panel**
**IEEE 1394 x 2**
**JP28 KB/MS**
**Wake_up Jumper**
**Printer Connector**
**FDD Connector**
**4-pin**
**ATX Power**
**SYSFAN2**
**USB 2.0 Ports**

**Socket T LGA775 supports Intel® Prescott & Tejas CPU**

**Intel 915 Chipset + ICH6**

**CPUFAN1**

**Dual Channel DDR400/333 DIMM x 2 Max. 2 GB**

**EPS ATX Power**
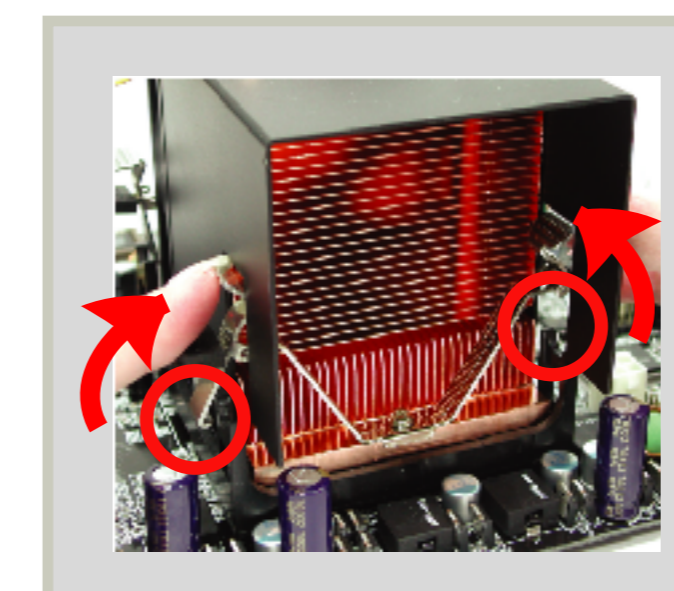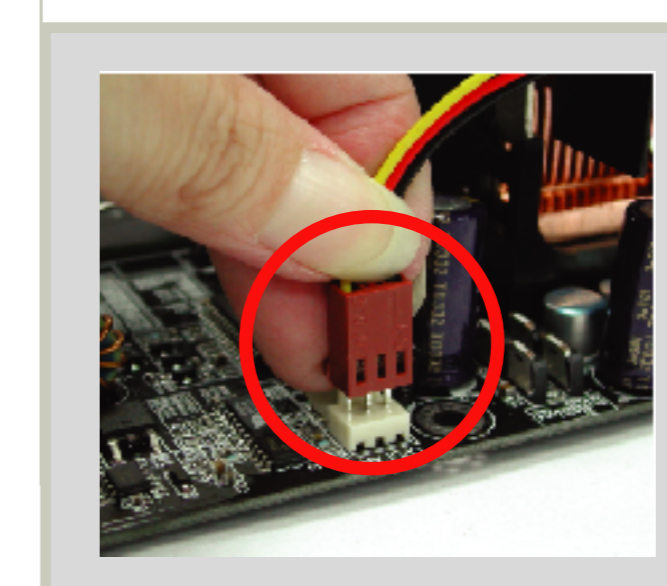**IDE Connector x 1 (ATA33/66 /100)**
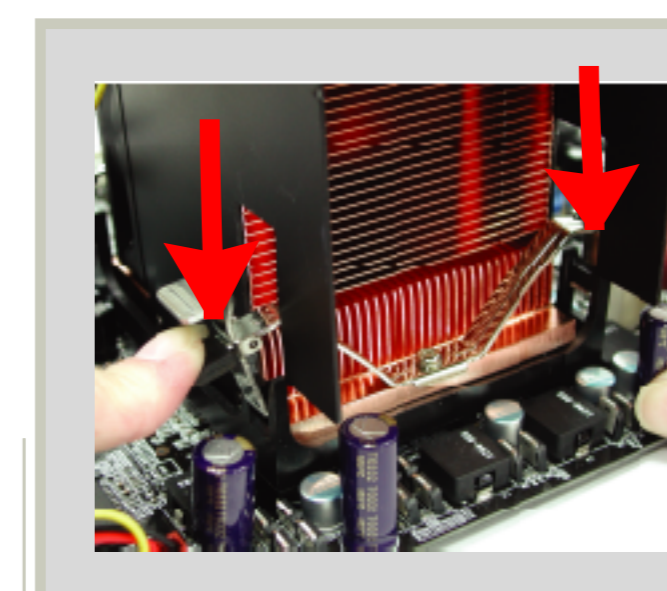
## Cooler Installation

**1** Put CPU cooler firmly onto the CPU retention module.
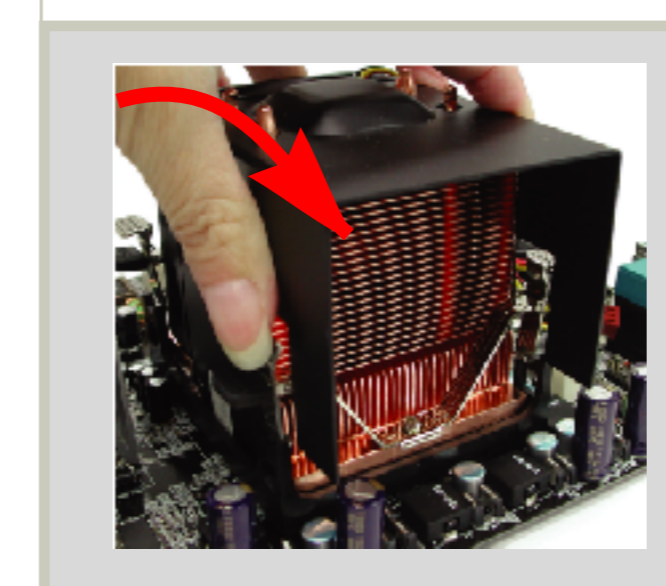
**2** Connect the Fan cable onto the CPU FAN connector onboard.

**3** Push the iron plate up a bit.

**4** Press the black plastic plate downward till you hear a "clip" sound.

### CPU Frequency Table

| Processor Number | Processor Frequency | FSB | Ratio | Cache |
|---|---|---|---|---|
| **5 Series** | | | | |
| 560 | 3.60GHz | 800MHz | 18 x | 1MB L2 |
| 550 | 3.40GHz | 800MHz | 17 x | 1MB L2 |
| 540 | 3.20GHz | 800MHz | 16 x | 1MB L2 |
| 530 | 3.00GHz | 800MHz | 15 x | 1MB L2 |
| 520 | 2.80GHz | 800MHz | 14 x | 1MB L2 |
| **3 Series** | | | | |
| 350 | 3.20GHz | 533MHz | 24 x | 256K L2 |
| 345 | 3.06GHz | 533MHz | 23 x | 256K L2 |
| 340 | 2.93GHz | 533MHz | 22 x | 256K L2 |
| 335 | 2.80GHz | 533MHz | 21 x | 256K L2 |

**Note:** With CPU changing rapidly, there might be fastest CPU on the market by the you received this installation guide. This table is kindly for your references only.

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