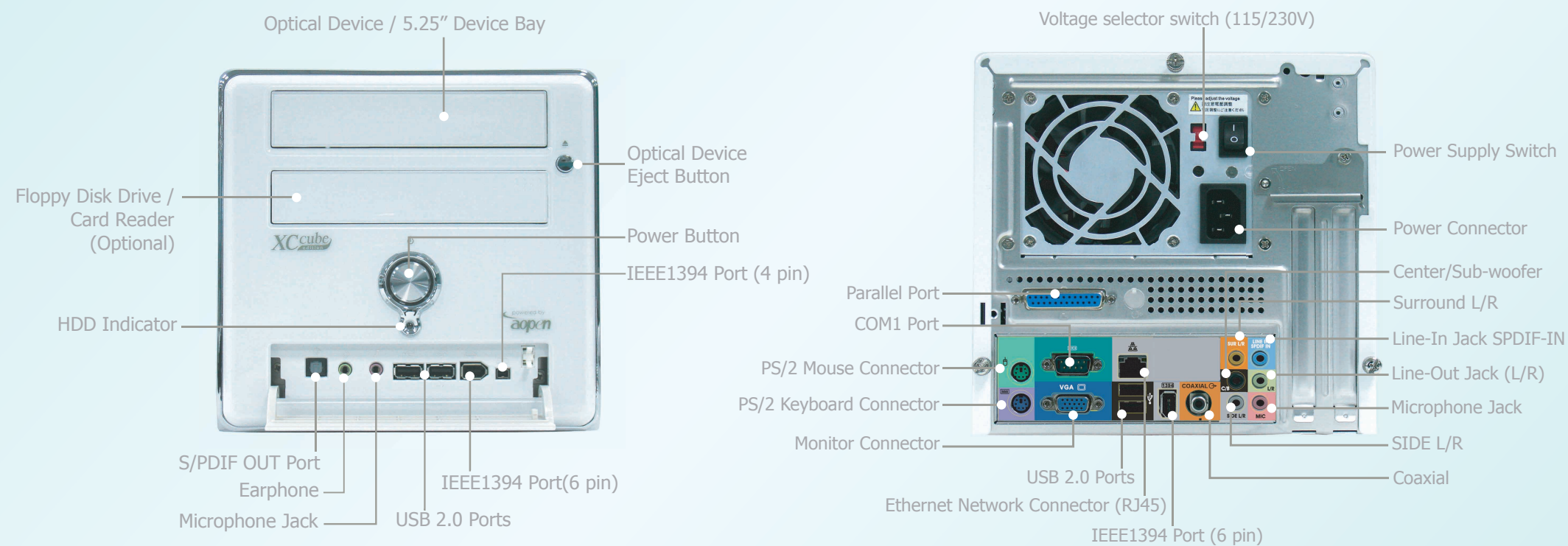


XC Cube EZ

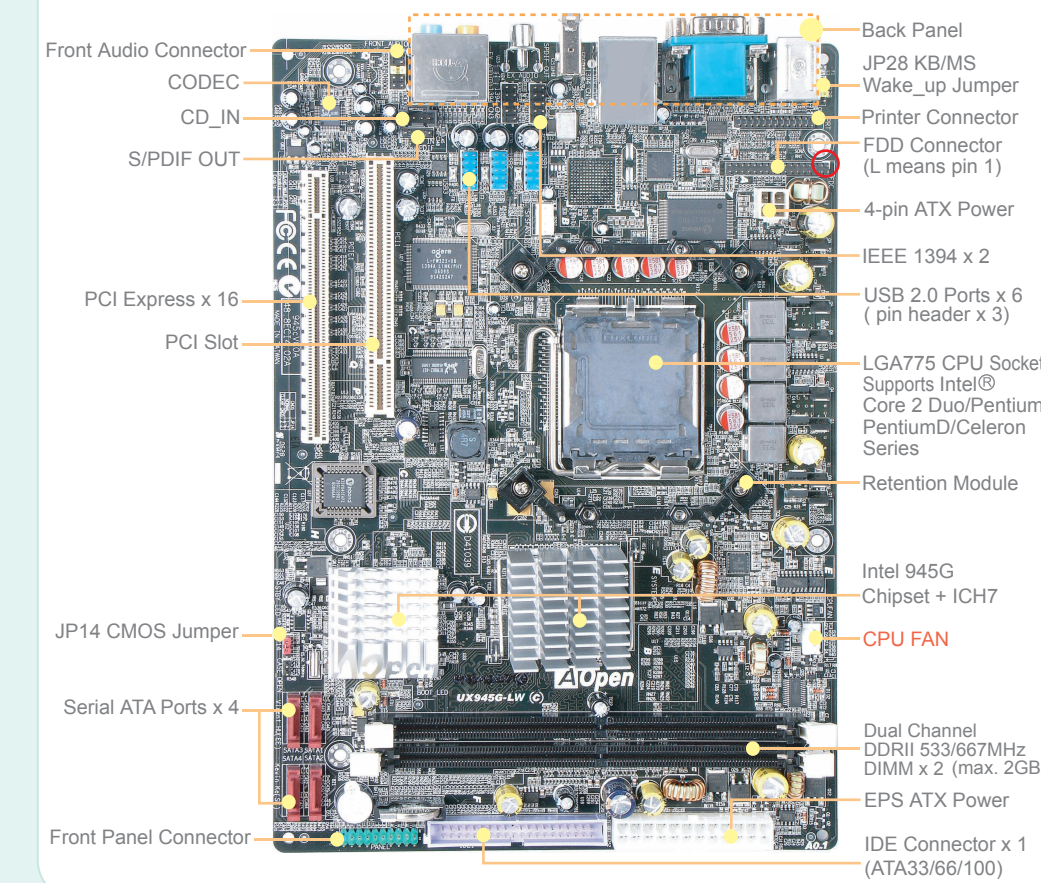


EZ945 Series

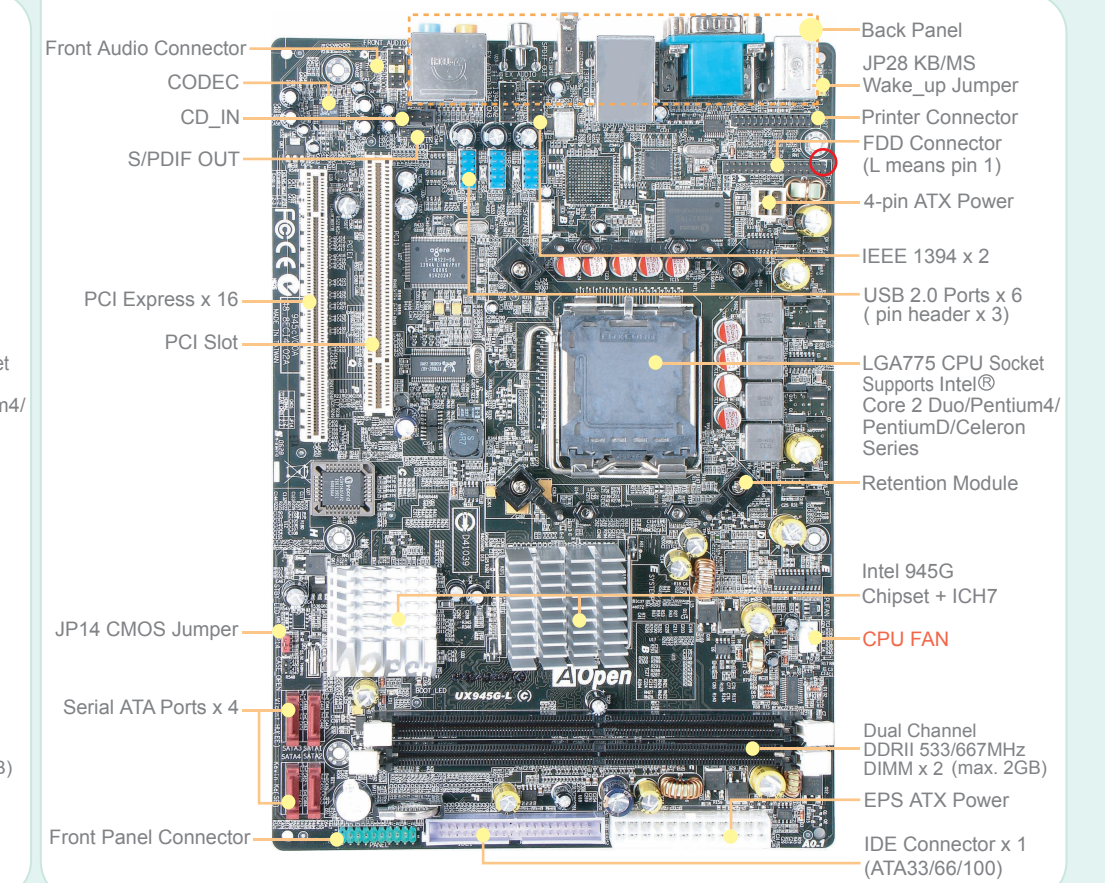


- 1 Connect the purple keyboard connector to the matching purple connector at the rear panel. Also connect the green mouse connector to the green connector at the rear panel.
- 2 Connect the monitor's video cable to the blue monitor connector located at the rear panel.
- 3 Plug the RJ45 cable into the network jack (recognizable by an icon with three tiny computers). [Depending on model.]
- 4 Connect the speakers' audio cable to the light green speaker jack at the rear panel. Also insert the speakers' power plug into a properly grounded AC socket. [Depending on model.]
- 5 Connect the microphone cable to the pink microphone jack at the rear panel. [Depending on model.]
- 6 Depending on the type of printer that you have, connect the printer's data cable to the blue-colored parallel port as shown in the picture.
- 7 Connect the power cord to the system's power connector as shown.
- 8 Connect the other end of the power cord to the AC socket, and press the power button to boot up your system.

UX945G-LW(C)



UX945G-L(C)



CPU Frequency Table

Vender	Processor	FSB	Vender	Processor	FSB	Vender	Processor	FSB
Intel	Core2 Duo E6400 (2.13GHz)	1066 MHz	Intel	Pentium 4 670 (3.8GHz)	800 MHz	Intel	Pentium 4 560 (3.6GHz)	800 MHz
Intel	Core2 Duo E6600 (2.4GHz)	1066 MHz	Intel	Pentium 4 661 (3.6GHz)	800 MHz	Intel	Pentium 4 550 (3.4GHz)	800 MHz
Intel	Pentium D 960 (3.6GHz)	800 MHz	Intel	Pentium 4 660 (3.6GHz)	800 MHz	Intel	Pentium 4 540 (3.2GHz)	800 MHz
Intel	Pentium D 950 (3.4GHz)	800 MHz	Intel	Pentium 4 651 (3.4GHz)	800 MHz	Intel	Pentium 4 530 (3.0GHz)	800 MHz
Intel	Pentium D 940 (3.2GHz)	800 MHz	Intel	Pentium 4 650 (3.4GHz)	800 MHz	Intel	Prescott Celeron D 360 (3.46 GHz)	533 MHz
Intel	Pentium D 930 (3.0GHz)	800 MHz	Intel	Pentium 4 641 (3.2GHz)	800 MHz	Intel	Prescott Celeron D 356 (3.33 GHz)	533 MHz
Intel	Pentium D 920 (2.8GHz)	800 MHz	Intel	Pentium 4 640 (3.2GHz)	800 MHz	Intel	Prescott Celeron D 352 (3.2 GHz)	533 MHz
Intel	Pentium D 840 (3.2GHz)	800 MHz	Intel	Pentium 4 631 (3.0GHz)	800 MHz	Intel	Prescott Celeron D 346 (3.06 GHz)	533 MHz
Intel	Pentium D 830 (3.0GHz)	800 MHz	Intel	Pentium 4 630 (3.0GHz)	800 MHz	Intel	Prescott Celeron D 340 (2.93 GHz)	533 MHz
Intel	Pentium D 820 (2.8GHz)	800 MHz	Intel	Pentium 4 570 (3.8GHz)	800 MHz			

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.

Cooler Installation

- 1 Take off the transparent plastic cover from the bottom of the cooler. Please do not touch the thermal grease in the center of the bottom.
- 2 For the best heat-dissipating performance, the fan must be facing the onboard slots after installation.
- 3 The cooler dock is especially designed to allow an elastic connection with the CPU. Please slide the cooler over the four position pins of the dock, and then use a screwdriver to tighten the cooler to the dock, as shown in the illustrations.
- 4 Note that the four screws should be completely through the cooler, and tightly connected with the dock.
- 5 Connect the Fan cable onto the CPU FAN connector onboard.