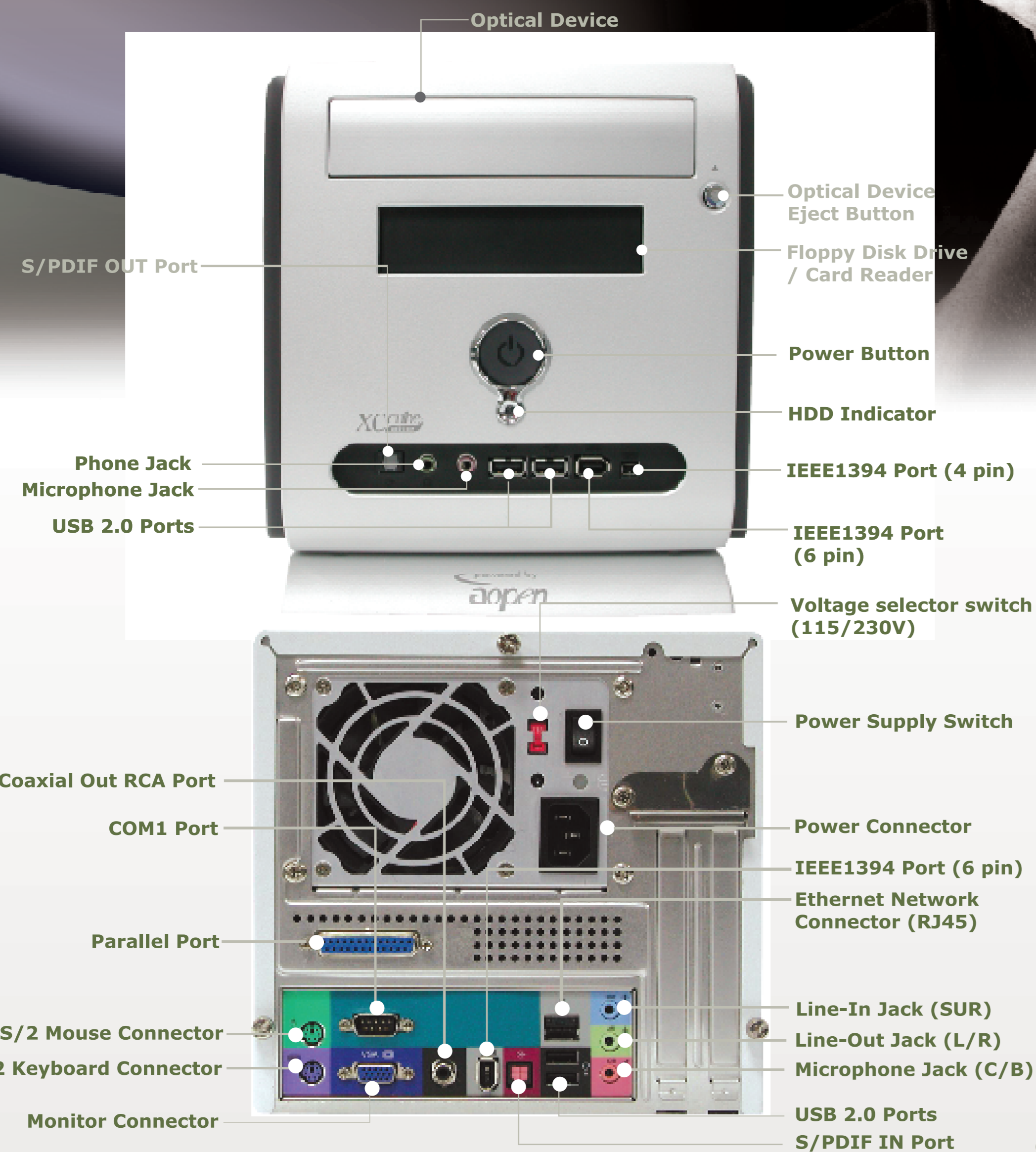
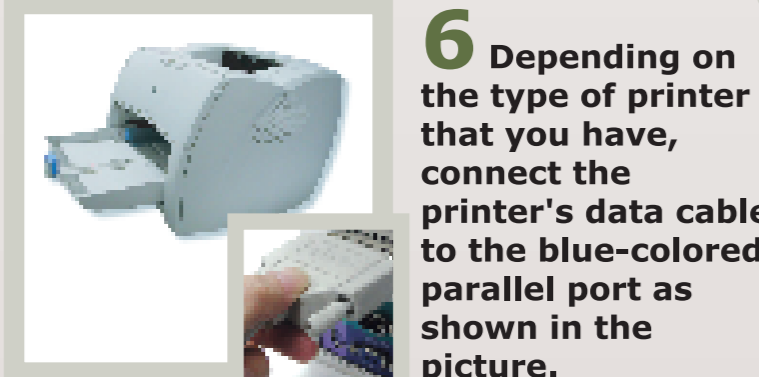
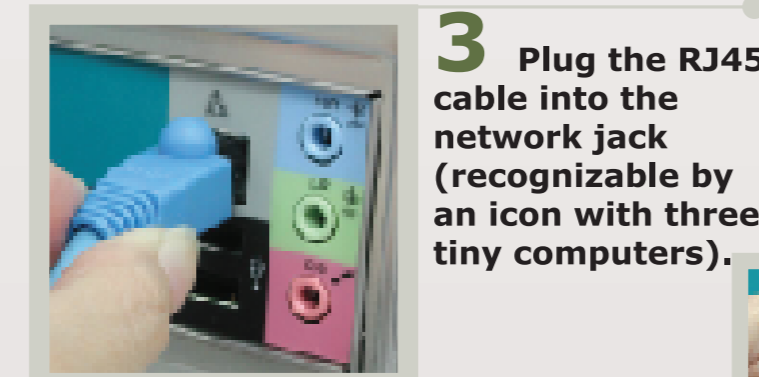
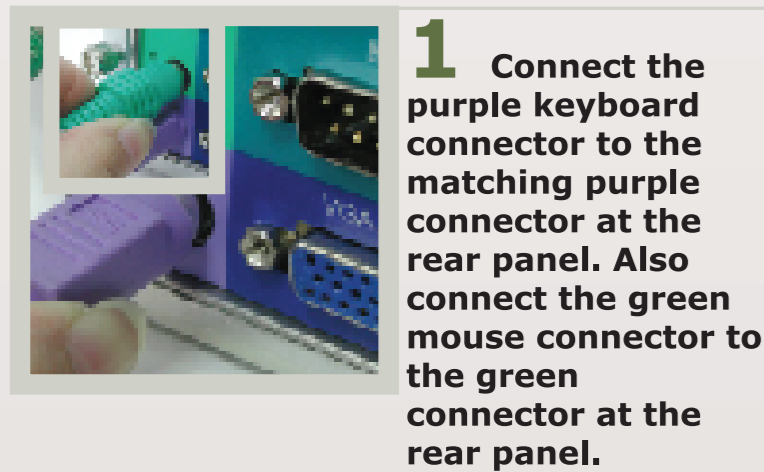


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## Easy Installation Guide EY855



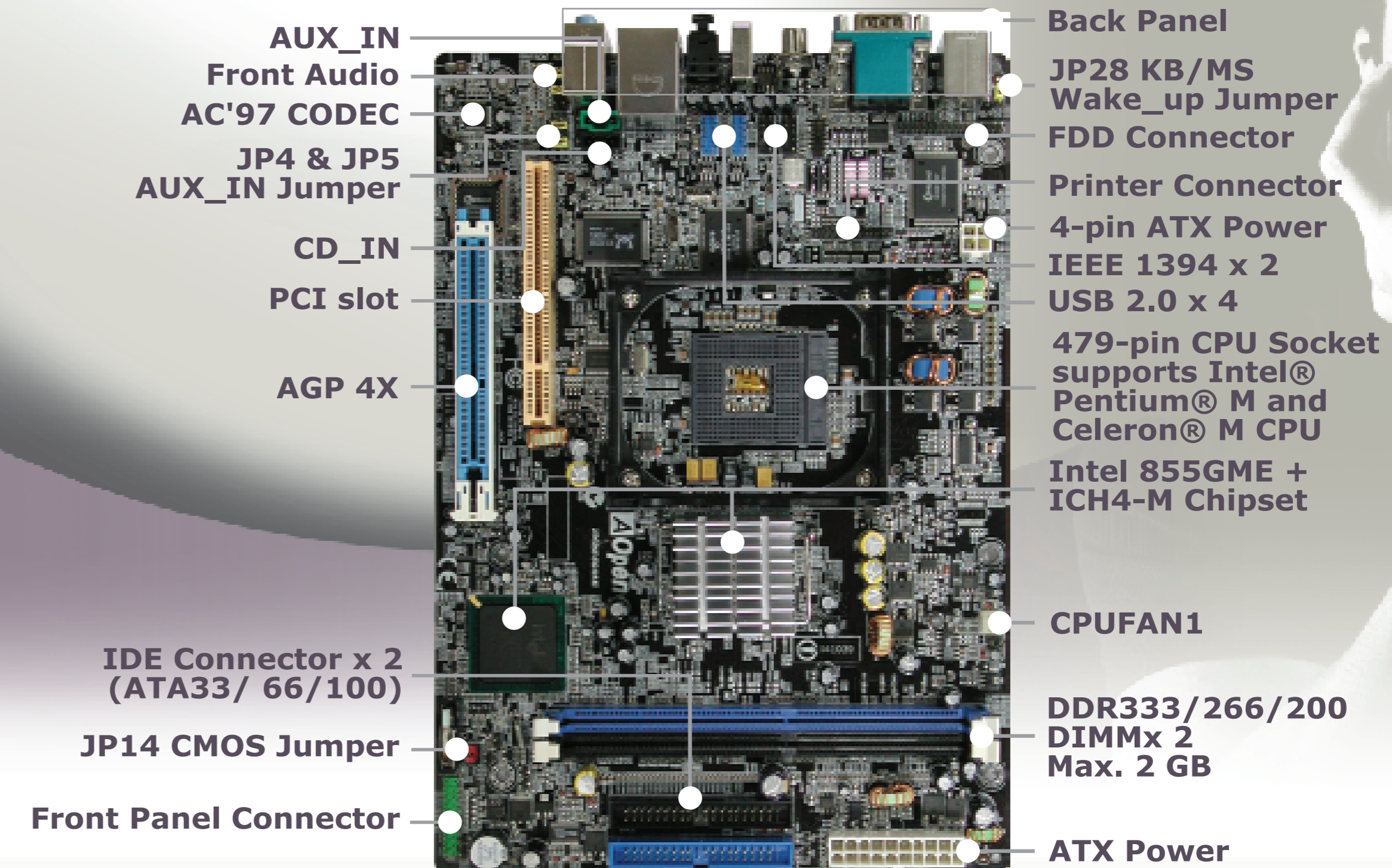
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## UX855GME



CPU (Socket 479) Frequency Table

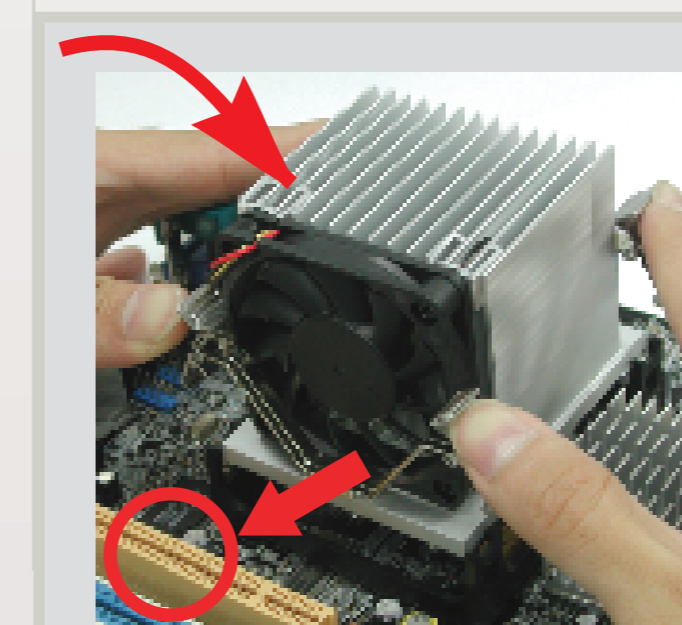
Processor Name	Clock Speed	FSB	System Bus	L2 Cache	Ratio
Pentium M 755	2.0 GHz	100MHz	400MHz	2MB	20 x
Pentium M 745	1.8 GHz	100MHz	400MHz	2MB	18 x
Pentium M 735	1.7 GHz	100MHz	400MHz	2MB	17 x
Pentium M 725	1.6 GHz	100MHz	400MHz	2MB	16 x
Pentium M 715	1.5 GHz	100MHz	400MHz	2MB	15 x
Pentium M 705	1.5 GHz	100MHz	400MHz	1MB	15 x
Pentium M 738	1.4 GHz	100MHz	400MHz	2MB	14 x
Pentium M 718	1.3 GHz	100MHz	400MHz	1MB	13 x
Pentium M 733	1.1 GHz	100MHz	400MHz	2MB	11 x
Pentium M 723	1.0 GHz	100MHz	400MHz	2MB	10 x
Pentium M 713	1.1 GHz	100MHz	400MHz	1MB	11 x

Processor Name	Clock Speed	FSB	System Bus	L2 Cache	Ratio
Celeron M 360	1.4 GHz	100MHz	400MHz	1MB	14 x
Celeron M 350	1.3 GHz	100MHz	400MHz	1MB	13 x
Celeron M 340	1.5 GHz	100MHz	400MHz	512KB	15 x
Celeron M 330	1.4 GHz	100MHz	400MHz	512KB	14 x
Celeron M 320	1.3 GHz	100MHz	400MHz	512KB	13 x
Celeron M 310	1.2 GHz	100MHz	400MHz	512KB	12 x
Celeron M 353	900 MHz	100MHz	400MHz	512KB	9 x
Celeron M 333	900 MHz	100MHz	400MHz	512KB	9 x

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

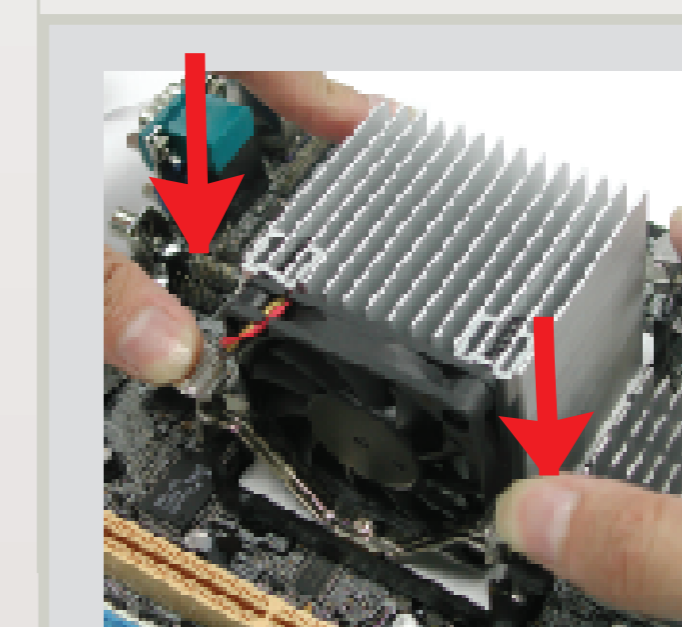
## Cooler Installation

**1** Push four iron plates up a bit and then put CPU cooler firmly onto the CPU retention module.

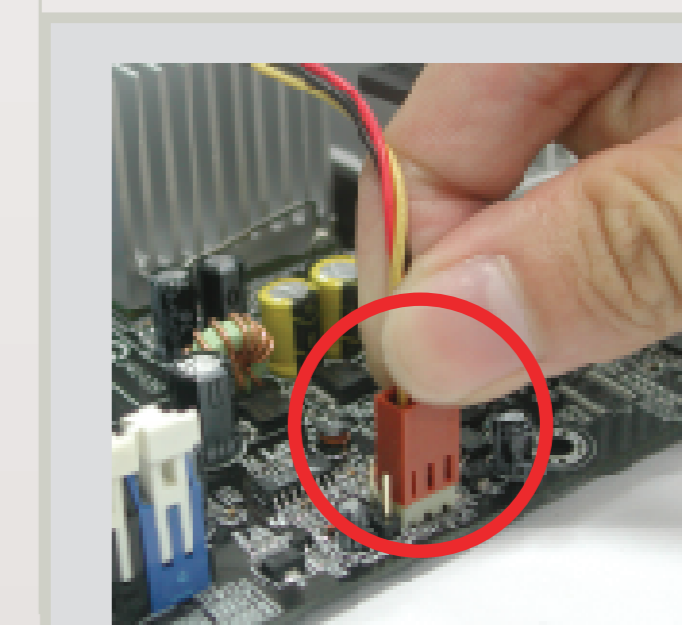


**Note:** For Optimized heat-dissipating, the fan should be placed next to the slots onboard.

**2** Press four iron plates downward till you hear a "chip" sound.



**3** Connect the fan cable onto the CPU FAN connector onboard.



## Technical Notice

\* UX855GME is based on powerful Intel 855GME chipset, which provides integrated graphics capability. Because i855GME is designed for LVDS ( low voltage differential signal interface ) use, there will be the possibility that the monitor won't work properly after powering on. If this condition happens, please press < Ctrl + Alt + F1 > concurrently to enable the monitor after hearing the "Welcome Effect" of the OS.

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