

## Inventory Checklist

<b>Computer Identification</b>	Name: _____ Number: _____
<b>Case</b>	Number of 3.5" bays _____ 5.25" bays _____ Manufacturer: _____
<b>Motherboard</b>	Manufacturer: _____ Model: _____ Bus Speed _____ MHz Form Factor _____ AT _____ ATX Chipset Manufacturer: _____ Model: _____ BIOS Manufacturer: _____ Version: _____  Does the CPU use a socket or a slot? _____ How many CPU socket/slots are there? _____ How many ISA slots are there? _____ How many PCI slots are there? _____ How many EIDE connectors are there? _____ How many floppy connectors are there? _____ How many serial ports are there? _____ How many parallel ports are there? _____ Is there an AGP slot? _____ How many USB ports are there? _____ How many other ports or slots are there? _____ What kind(s) are they? _____
<b>CPU</b>	Manufacturer: _____ Model: _____ Speed _____ MHz
<b>Memory</b>	_____ 30-pin SIMMs _____ 72-pin SIMMs _____ 168-pin DIMMs _____ 160 pin RIMMs _____ 184-pin RIMMs _____ Others: _____  How many memory slots are there? _____ What is the fastest type of memory supported? _____ What is the maximum memory supported? _____
<b>Hard Drive</b>	Manufacturer: _____ Model: _____ Size _____ Cylinders _____ Heads _____ SPT _____ Interface Type _____ IDE _____ SCSI

<b>CD-ROM</b>	Manufacturer: _____ Model: _____ Speed: _____ Interface Type _____ IDE _____ SCSI
<b>Floppy Disk Drive</b>	Manufacturer: _____
<b>Monitor</b>	Manufacturer: _____ Model Number: _____
<b>Video Card</b>	Manufacturer: _____ Model: _____ Memory _____ MB ISA _____ PCI _____ On Board _____
<b>Sound Card</b>	Manufacturer: _____ Model: _____ ISA _____ PCI _____ On Board _____
<b>Mouse</b>	Type _____ PS/2 _____ Serial _____ USB
<b>Keyboard</b>	Connector _____ 5-pin DIN or _____ 6-pin mini DIN _____ USB (Make sure it matches the connector on your Motherboard).
<b>Power Supply</b>	AT _____ ATX _____ Other _____ Power Supply Wattage _____