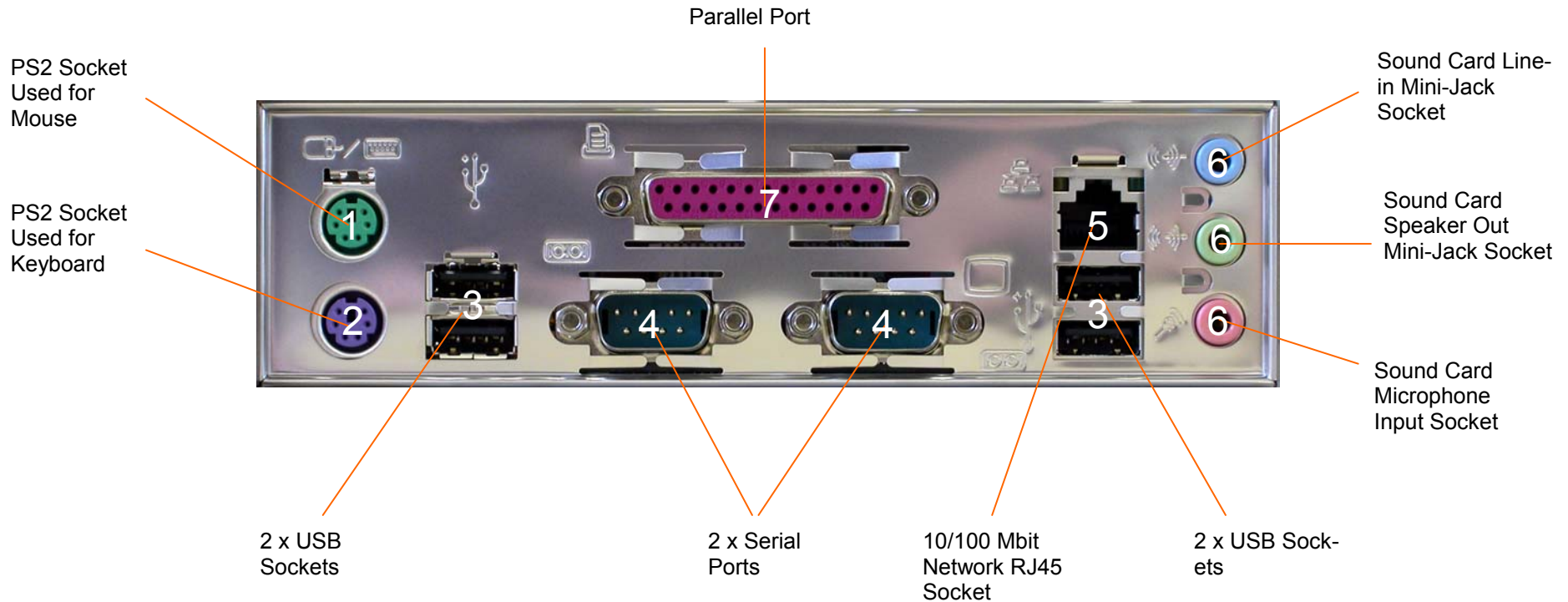


# Computer Sockets Layout - Diagram 1



- 1) PS2 Socket. This is where your mouse would generally plug in, unless you have a USB mouse which plugs into the USB port. Do not plug or unplug the mouse whilst the computer is turned on as this can damage the motherboard.
- 2) PS2 Socket. This is where keyboard plug in. Do not plug or unplug the keyboard whilst the computer is turned on as this can damage the motherboard.
- 3) USB sockets. The USB sockets can be used with a number of devices such as mice, scanners, printers & digital cameras.
- 4) Serial Ports. The serial ports used to be used for serial modems, but generally are not used today. They are also used to control analogue VCRs when editing.
- 5) RJ45 Socket. This is used to connect to a network.
- 6) Sound Card. The sound card outputs audio to your speakers. You can also use these sockets to record from microphone and a line input.
- 7) Parallel Port. Generally used for printers.