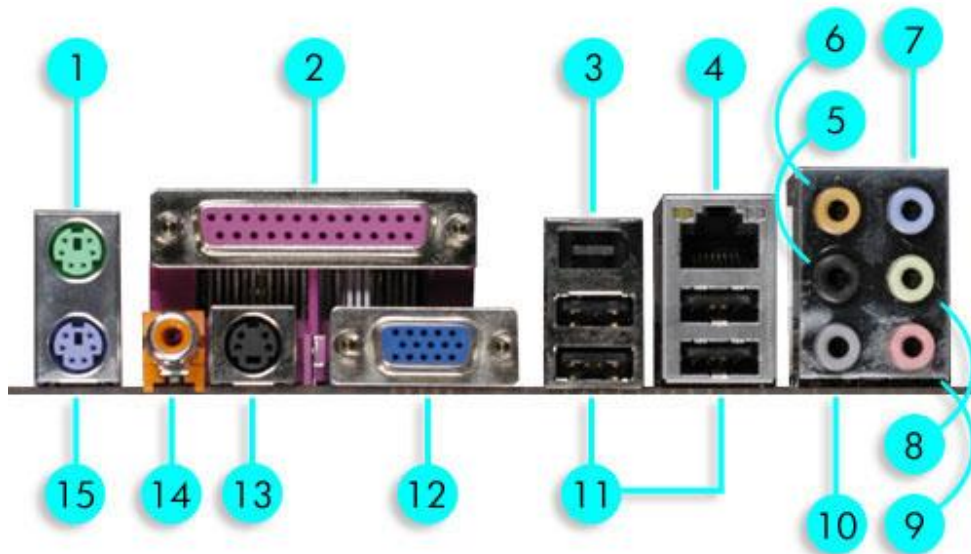


## Backplate



1 - PS/2 mouse port (green). This port is for a PS/2 mouse.

2 - Parallel port. This 25-pin port connects a parallel printer, a scanner, or other devices.

3 - IEEE 1394 port. This 6-pin IEEE 1394 port provides high-speed connectivity for audio/video devices, storage peripherals, PCs, or portable devices.

4 - LAN (RJ-45) port. This port allows connection to a Local Area Network (LAN) through a network hub.

5 - Rear Speaker Out port (black). This port connects to the rear speakers on a 4-channel, 6-channel, or 8-channel audio configuration.

6 - Center/Subwoofer port (yellow orange). This port connects the center/subwoofer speakers.

7 - Line In port (light blue). This port connects a tape, CD, DVD player or other audio sources.

8 - Line Out port (lime). This port connects a headphone or a speaker. In 4-channel, 6-channel, and 8-channel mode, the function of this port becomes Front Speaker Out.

9 - Microphone port (pink). This port connects a microphone.

10 - Side Speaker Out port (gray). This port connects to the side speakers in an 8-channel audio configuration.

11 - **USB 2.0 ports 1, 2, 3, and 4.** These four 4-pin Universal Serial Bus (USB) ports are available for connecting USB 2.0 devices.

12 - **Video Graphics Adapter port.** This 15-pin port is for a VGA monitor or other VGA-compatible devices.

13 - **S-Video:** common to many home video components. The video signal is split up into two channels, providing good image fidelity.

14 - **Coaxial S/PDIF Out port.** This port connects an external audio output device via a coaxial S/PDIF cable.

15 - **PS/2 keyboard port (purple).** This port is for a PS/2 keyboard.