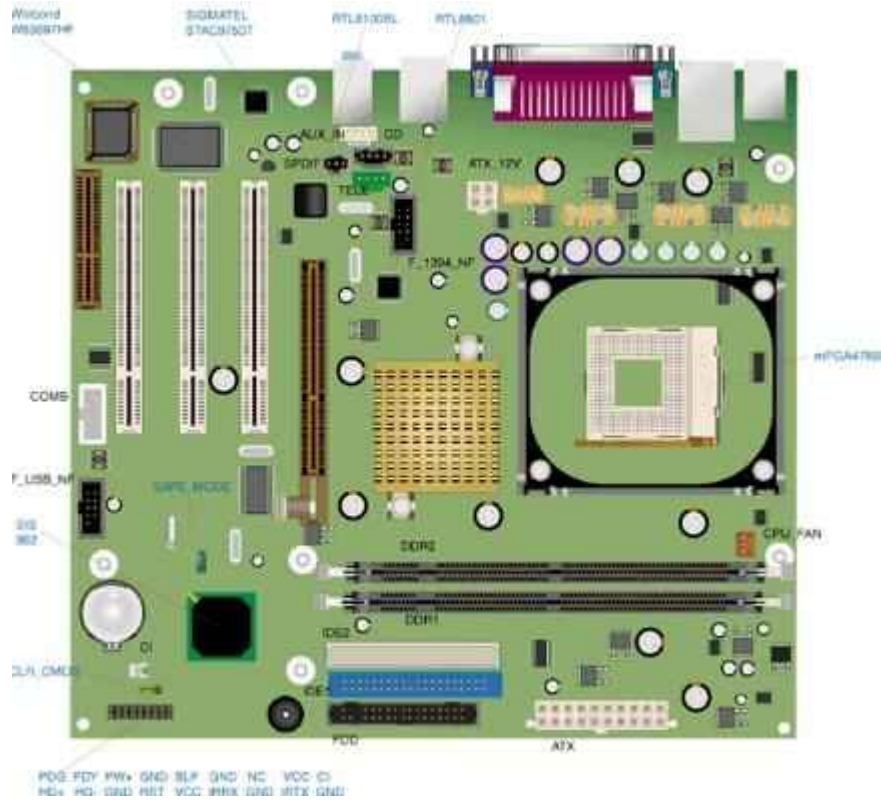


# Packard Bell Columbia 2 M/Board



## Specification

- **Audio:** SigmaTel Technologies STAC9750T - audio codec
- **Bios:** AMI
- **Chipset :** SiS 651 IGUI HMAC 3D Graphic SDR/DDR, SiS 962 MuTIOL Media I/O
- **CPU Support :** Socket MPGA 478B.
  - Supports Intel P4 FC-PGA2 (Flip-Chip Pin Grid Array), 1400 MHz to 2.533 GHz.
  - 100 MHz (x4 = 400 MHz) data bus support (Quad-Bumped technology).
  - 133 MHz (x4 = 533 MHz) data bus support (Quad-Bumped technology).
- **Ethernet :** Realtek RTL8100(BL) 10/100
- **Form Factor :** ATX 24.4 x 22.9 cm Form Factor.
- **RAM :**
  - Supports 2 memory slots.
  - Serial Presence Detect (SPD) support.
  - Supports a maximum memory size of 1 GB (using 2x512 MB memory modules).
  - Support only 2.5 V DIMM DDRAM configurations.
  - Unbuffered type support.
  - 66 MHz DDR interface.

## Jumpers

Jumper	Configuration
CLR_CMOS	1-2: Enable

	<b>2-3: Normal (default)</b>
<b>SAFEMODE</b>	<b>1-2: Normal (default)</b> <b>2-3: Safe Mode</b> <b>Open: Recovery - BIOS Recovery</b>