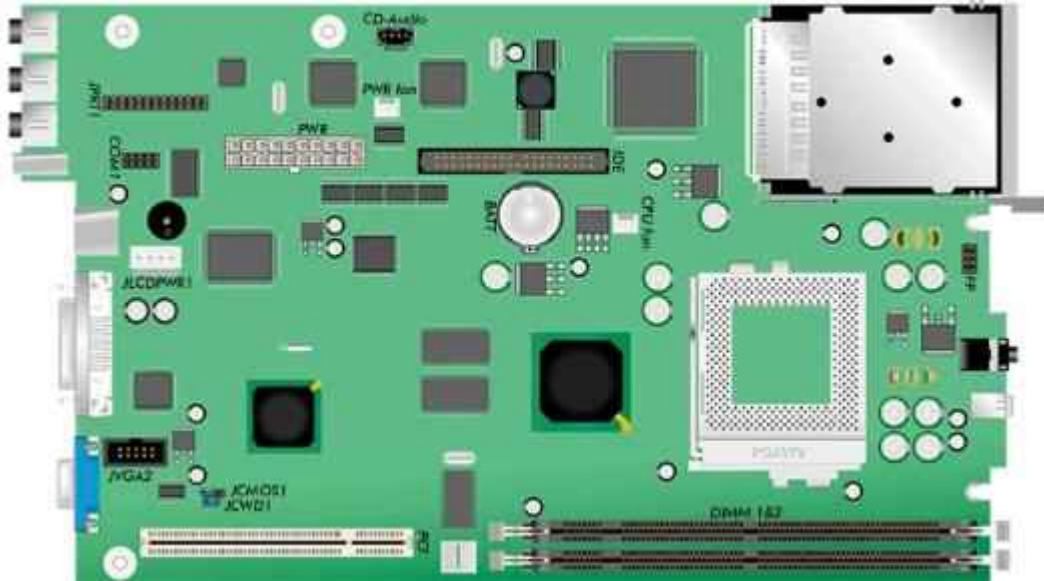# Packard Bell Aur@ M/Board

Specification

- **Audio:** Yamaha YMF754-R
- **Bios:** Phoenix
- **Chipset :** Intel 810E chipset consisting of the Intel 82810E Graphic Memory Controller Hub (GMCH) and the 82801 I/O Controller Hub (ICH).
- **CPU Support :** Socket 370
  - Supports Intel Celeron FC-PGA (Flip-Chip Pin Grid Array) processor 533/66 to 700/66 MHz and faster.
  - Supports Intel PIII Coppermine FC-PGA (Flip-Chip Pin Grid Array) - 600/100 to 850/100 MHz and faster, 600/133 to 933/133 MHz and faster
  - Warning: not all the above processors have been qualified. Check their current status with the Hardware Engineering dpt.
  - 66/100/133 MHz Host bus speed processors are supported.
- **Form Factor :** Specific 31 x 18 cm Form Factor
- **RAM :**
  - Supports 2 memory banks using two 168-pin unbuffered DIMM.
  - Supports a maximum memory size of 512 MB (128-bit technology) or 256 MB (64-bit technology) for SDRAM.
  - Supports 3.3 V SDRAM DIMMs.
  - ECC memory checking is not supported
- **Video :** Integrated onboard. Note - Aur@ motherboard provides two different video outputs: one analog CRT output, and one proprietary digital output for the Slimview 535 LCD monitor.

Jumpers

Jumper	Configuration
JCMOS1 - Clear CMOS	**1-2**: Normal operation (default) **2-3**: Clear current BIOS default settings

| JCWD1 - Clear Password | **Open**: Clear password
Close: Normal (default) |