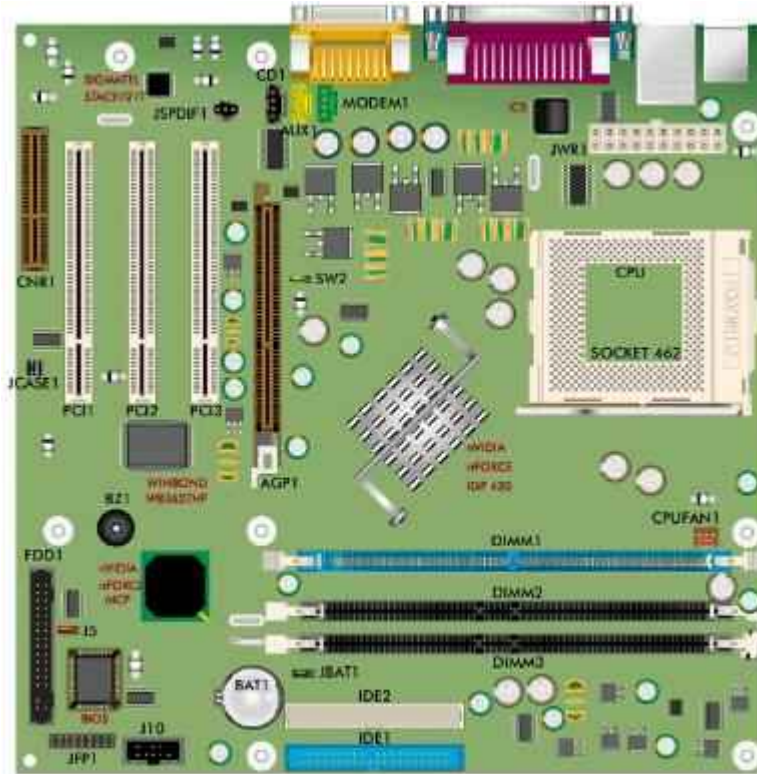


# Packard Bell Nova M/Board



## Specification

- **Audio:** Sigmatel STAC9721 - audio codec
- **Bios:** Award
- **Chipset:** CRUSH 11/Nforce 220 or CRUSH 12/Nforce 420
- **CPU Support :**
  - Socket A 462.
  - Supports AMD Morgan and Palomino processors at 1,1 GHz to 1,666 GHz and higher.
  - 100/133 MHz Host bus speed processors are supported.
- **Form Factor :** ATX 24.4 x 24.4 cm Form Factor.
- **I/O Controller :** WINBOND W83627HF-AW
- **RAM :**
  - Supports 3 memory slots, compatible with SDRAM DDR memory modules .
  - DIMM3 Slot support only one single side memory with double-sided memory the FSB pass from 266 to 200 MHz
  - Data bus frequency: 200 MHz / 266 MHz.
  - Maximum memory supported: 1.5 GB.
  - DDR memory supports high speed 2100MHz (PC2100) tranfer rates.
  - DRAM support: 128/256/512 MB.
- **Video:** NVIDIA GeForce2

## Jumpers

Jumper	Configuration

JBAT1 - Clear CMOS jumper	<b>1-2:</b> Normal operation (default) <b>2-3:</b> Clear current BIOS
J5 - Safe Mode/Recovery/Normal selection	<b>1-2:</b> Normal (default) <b>2-3:</b> Safe Mode (Restores safe values and loads the BIOS setup in maintenance mode)
SW2 - CPU FSB	<b>1-2:</b> 133 MHz <b>2-3:</b> 100 MHz