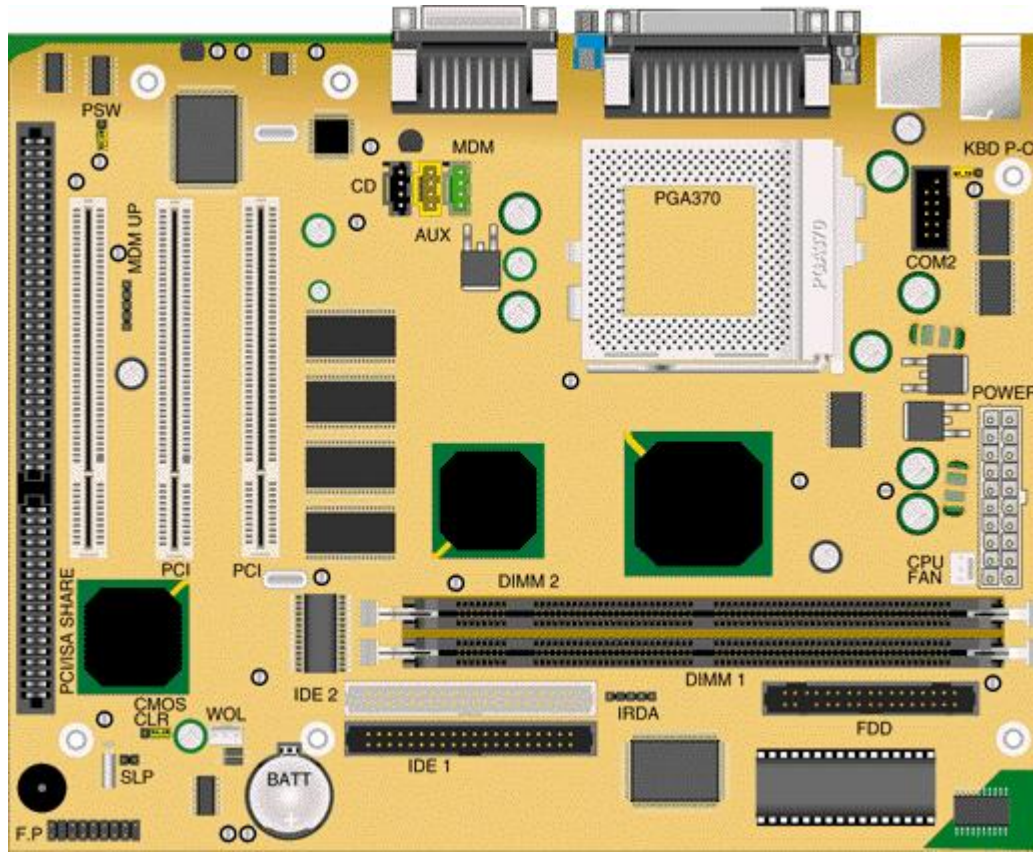


# Packard Bell Suva M/Board



## Specification

- **Audio** : Creative 1373.
- **BIOS** : AMI BIOS.
- **Cache** : Integrated in CPU.
- **Chipset** : Intel 82440LX PCI set (82443LX PCI/AGP controller (PAC) and 82371 PCI/ISA IDE Xcelerator (PIIX4)).
- **CPU Support** : Socket 370 Processors: Intel Celeron PPGA 366, 400 and 433 MHz.
- **Expansion Slots** : 2 PCI slots and 1 shared ISA/PCI slot.
- **Form Factor** : MicroATX
- **RAM** : 2 DIMM sockets supporting single- or double-sided SDRAM up to a maximum of 512 MB.
- **Video** : ATI 3D Rage Pro Turbo.

## Upgrade Options

- **Processors** : CPU upgradeable up to Intel Celeron 433 MHz.
- **RAM** : RAM upgradeable up to 512 MB using 66 or 100 MHz SDRAM DIMMs. The Suva motherboard only accepts 168-pin DIMM modules. Only gold-plated DIMMs may be used, as the sockets on the motherboard are also gold-plated, and oxidation must be prevented. Use 3.3 V CAS Latency 2 or 3, single- or double-sided DIMMs only. Parity is not supported.

## Jumpers

<b>Jumper</b>	<b>Function</b>	<b>Configuration</b>
BAT1	CMOS Clear	<b>1-2</b> - Normal Operation <b>2-3</b> - Clear CMOS
J2	BIOS Password Clear	<b>OFF</b> - Normal Operation (Keep Password) <b>ON</b> - Clear Password
JVSB1	Wake-up Function	<b>2-3</b> - Disable Wakeup Function <b>1-2</b> - Enable Wakeup Function. BIOS setting must be set for wake up