

Packard Bell 860 M/Board

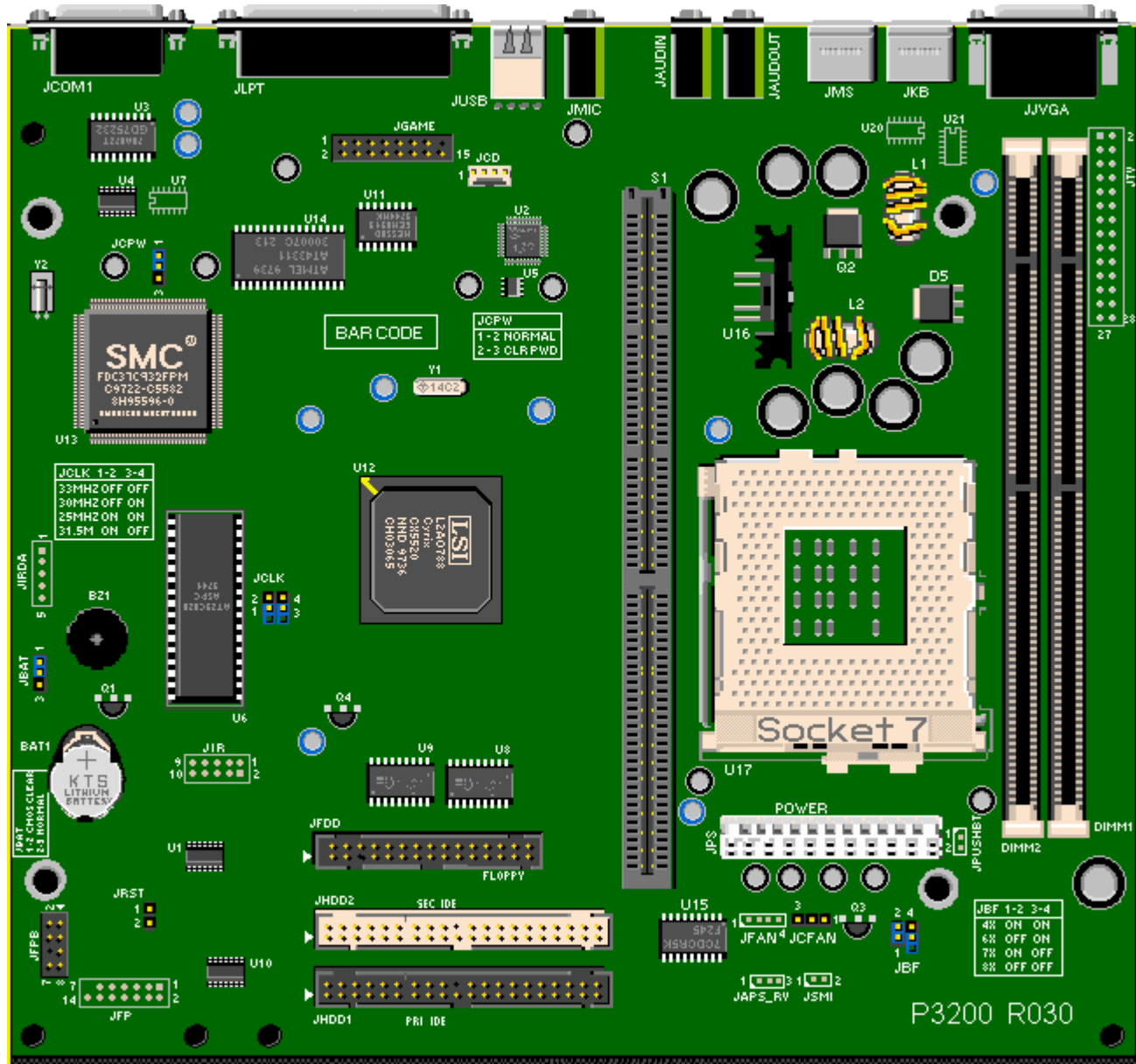
[Home](#)
[What's New](#)
[Contact Us](#)

Search the Site

Find powered by [FreeFind](#)

[Acer](#)
[Advent](#)
[Amstrad](#)
[Apple](#)
[Canon](#)
[Compaq](#)
[CTX](#)
[Epson](#)
[Hewlett Packard](#)
[Mitsubishi/Apricot](#)
[Packard Bell](#)
[Other Manufact.](#)

[File Extensions](#)
[Humour](#)
[Links](#)
[Microsoft](#)
[Reference](#)
[Scanner Support](#)



Specification

Note - This motherboard is currently in development. The information contained in this overview is subject to change.

- **Battery** : Socketed 3 volt Lithium coin cell battery.
- **BIOS** : Flash EEPROM. System BIOS by Phoenix. Plug and Play 1.0a spec., support for Windows 95.
- **Bus Architecture** : PCI 2.1/ISA based system bus. 66MHz maximum bus speed.
- **Cache** : 16K level 1 cache. No level 2 cache.
- **Chipset** : SMC932 Super I/O Controller.

- **CPU** : Cyrix GXM 200/220/233/250/266 MHz Processor. Uses Type 7 CPU Zero Insertion Force (ZIF) CPU Socket.
 - **Interfaces** :
 - DB-9 Serial port for COM2.
 - DB-25 Parallel port.
 - PS/2 keyboard port.
 - PS/2 mouse port.
 - USB connector.
 - VGA DB-15 VGA port.
 - Soft On/Off 4-pin locking header.
 - 34-pin on-board FDD header connector.
 - 40-pin PCI IDE (fast PIO-4) HDD Connector.
 - 34-pin VESA Feature header connector.
 - 5-pin Infrared serial header connector.
 - 2-pin Sleep Mode Support header.
 - **RAM** : 8MB installed standard/128M maximum. Uses 4/8/16/32/64 MB -168pin DIMMs, Default setting for SDRAM is 66 MHz. Supports only non-parity DRAM. There is no EDO DRAM support.
 - **Speaker** : On-board piezo speaker.
 - **UART** : Two 16C550A Compatible chips.
 - **Video** : Integrated.
 - **Video RAM** : 2MB Non Upgradable.
-
-