



JP2 - Clear CMOS Data

- 1-2 On: Normal (default)
- 2-3 On: Clear CMOS Data

If you forgot the supervisor/user password or the CPU's clock/ratio was incorrectly set in the BIOS, clear the CMOS data by setting this jumper to 2-3 On. Make sure to power-off the system prior to clearing the CMOS data.

JP5 - Wake-On-Keyboard/Mouse

- 1-2 On: Disable (default)
- 2-3 On: Enable

By default, JP5 is disabled. Make sure "Keyboard/Mouse Power On" in the Integrated Peripherals submenu of the BIOS is also disabled. If JP5 was previously enabled with a password set in the "KB Power On Password" field, and now you wish to disable the keyboard password function, make sure to set the "Keyboard/Mouse Power On" field to Disabled prior to setting JP5 to disabled. You will not be able to boot up the system if you fail to do so.

JP6 - Boot Block Lock/Unlock (For factory use only)

- 1-2 On: Unlock boot block (default)
- 2-3 On: Lock boot block

JP7 - Audio Codec

- 1-2 On: Onboard audio codec disabled;
- 2-3 On: Onboard audio codec enabled (default)

JP8 - System's Beep Message Output Select

- 1-2 On: The system's beep message will come from the external speaker that is connected to the Line-out jack.
- 2-3 On: The system's beep message will come from the PC's speaker. (default)

JP9 - CPU's FSB

- 1-2 On: Auto (default);
- 2-3 On: 66MHz;
- 1-2-3 Off: 100MHz

J18 - 3.3VSB Standby for PCI

On: Provides 3.3VSB standby power to the PCI slots. (default)
 Off: For PCI modem cards that does not comply to PCI 2.2 specification.

DIMM Standby Power LED and PCI Standby Power LED

- DIMM Standby Power LED - This LED will light when the system is in the power-on or Suspend mode. It will not light when the system is in the Soft-Off state.
- PCI Standby Power LED - This LED will light when the system is in the power-on, Soft-Off or Suspend mode.

Lighted LEDs serve as a reminder that you must power-off the system then turn off the power supply's switch or unplug the power cord prior to installing any DIM modules or add-on cards.

Important: If you are using the (1) Suspend to RAM, (2) Wake-On-Keyboard/Mouse and (3) Wake-On-LAN functions all at the same time, the 5VSB power source of your power supply must support a minimum of $\geq 1A$. A $\geq 720mA$ 5VSB power source is sufficient if you are using only one or two of these functions.