



## CPU FSB Select - JP2 and JP3

CPU/DIMM	JP2	JP3
Auto*	1-2 On	1-2 On
66/100MHz	2-3 On	2-3 On
100/100MHz	All Off	2-3 On
133/100MHz	All Off	All Off
133/133MHz	2-3 On	All Off

\*denotes default setting

## Clear CMOS Data - JP4

1-2 On: Normal (default)  
2-3 On: Clear CMOS Data  
Make sure to power-off the system prior to clearing the CMOS data.

## Wake-On-KB/Mouse - JP1

1-2 On: Disabled (default)  
2-3 On: Enabled

## Wake-On-USB KB from S3 for USB 1 and USB 2 - JP6

1-2 On: Disabled (default)  
2-3 On: Enabled

## Wake-On-USB KB from S3 for USB 3 and USB 4 - JP5

1-2 On: Disabled (default)  
2-3 On: Enabled

## 3.3VSB Standby for PCI - J5

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.

**LEDs:** The DIMM Standby Power LED will turn red when the system's power is on or when it is in the Suspend state (Power On Suspend or Suspend to RAM). It will not light when the system is in the Soft-Off state. The PCI Standby Power LED will turn red when the system is in the power-on, Soft-Off or Suspend (Power On Suspend or Suspend to RAM) state. 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 memory modules or add-in cards.

- If you are using the (1) Wake-On-KB/Mouse, (2) Wake-On-LAN and/or (3) Wake-On-Ring (internal modem) functions, the 5VSB power source of your power supply must support  $\geq 720\text{mA}$ .
- If you are using the Suspend to RAM function, the 5VSB power source of your power supply must support  $\geq 1\text{A}$ .
- If you are using the Wake-On-USB KB function for 2 USB ports, the 5VSB power source of your power supply must support  $\geq 1.5\text{A}$ .
- If you are using the Wake-On-USB KB function for 4 USB ports, the 5VSB power source of your power supply must support  $\geq 2\text{A}$ .