

ASUS P6X58D Premium Technical Updates

This is an information update for the user guide that comes with your motherboard package.

3.7.6 APM Configuration (page 3-27)

| BIOS SETUP UTILITY | | |
|---------------------------|-------------|------------|
| Power | | |
| APM Configuration | | Options |
| Restore on AC Power Loss | [Power Off] | Power Off |
| Power On By RTC Alarm | [Disabled] | Power On |
| Power On By PCI Devices | [Disabled] | Last State |
| Power On By PCIE Devices | [Disabled] | |
| Power On By PS/2 Keyboard | [Disabled] | |
| Power On By PS/2 Mouse | [Disabled] | |

Restore On AC Power Loss [Power Off]

- [Power On] The system goes into on state after an AC power loss.
- [Power Off] The system goes into off state after an AC power loss.
- [Last State] The system goes into either off or on state, whatever the system state was before the AC power loss.

Power On By RTC Alarm [Disabled]

- [Disabled] Disables RTC to generate a wake event.
- [Enabled] When set to [Enabled], the items **RTC Alarm Date (Days)** and **System Time** will become user-configurable with set values.

Power On By PCI Devices [Disabled]

- [Disabled] Disables the PME to wake up from S5 by PCI devices.
- [Enabled] Allows you to turn on the system through a PCI LAN or modem card. This feature requires an ATX power supply that provides at least 1A on the +5VSB lead.

Power On By PCIE Devices [Disabled]

- [Disabled] Disables the PCIE devices to generate a wake event.
- [Enabled] Enables the PCIE devices to generate a wake event.

Power On By PS/2 Keyboard [Disabled]

- [Disabled] Disables the Power On by a PS/2 keyboard.
- [Enabled] Sets specific keys on the PS/2 keyboard to turn on the system. This feature requires an ATX power supply that provides at least 1A on the +5VSB lead.

Power On By PS/2 Mouse [Disabled]

- [Disabled] Disables the Power On by a PS/2 mouse.
- [Enabled] Enables the Power On by a PS/2 mouse. This feature requires an ATX power supply that provides at least 1A on the +5VSB lead.



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