Appendix 1: Quick Jumper Setting Reference

JP1: Clear CMOS memory jumper
Use this 3-pin jumper top clear all the current data stored in the CMOS memory.

Function	Jumper Cap
Normal operation	Short pins 1-2
Clear CMOS	Short pins 2-3

JP1

JP2: Keyboard power on jumper
Use this 3-pin jumper to enable keyboard power on with hot keys or password.

Function	Jumper Cap
Disable keyboard power on	Short pins 1-2
Enable keyboard power on	Short pins 2-3

JP2

JP3: Force 100 MHz front side bus jumper
Use this jumper to disable the automatic detection of the correct front side bus, and force the system to run with a 100 MHz front side bus.

Function	Jumper Cap
Normal operation	Short Pins 1-2
Force 100 MHz FSB	Short pins 2-3

JP3

JP4: Force 133 MHz front side bus jumper
Use this jumper to disable the automatic detection of the correct front side bus, and force the system to run with a 133 MHz front side bus**.**
This jumper only functions on the P6IWP-Fe/i810e mainboard.

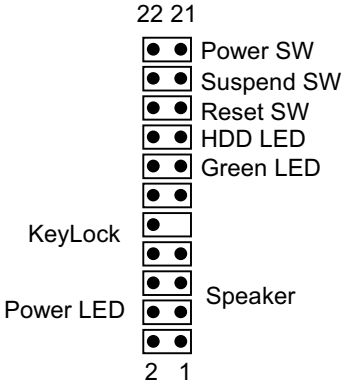
Function	Jumper Cap
Normal operation	Short Pins 1-2
Force 133 MHz FSB	Short pins 2-3

JP4

PANEL1: Panel connectors for switches and indicators

Use the panel connector to implement the switches and indicators on your system case.

Function	Pins
Speaker	1, 3, 5, +7
Power Indicator	+2, +4, 6
Keylock	8, 10
Green Indicator	+13, 14
Hard Disk Indicator	+15, 16
Reset Switch	17, 18
Suspend Switch	19, 20
Power Switch	21, 22



PANEL1