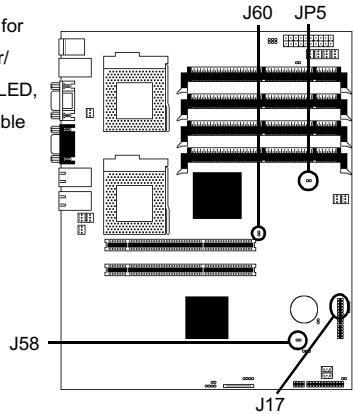


Jumper Settings Quick Reference

Front Panel Connector (J17)

HDD LED	VCC	1	2	Pwr LED+	Pwr/Slp LEDs
	LED	3	4	Slp LED+	
Reset Switch	Ground	5	6	Switch	Power Switch
	Switch	7	8	Ground	
Infrared	IR +5V	9	10	SN_NMI	
	IR RX	11	12	Ground	
	Ground	13	14	no connect	
	IR TX	15	16	no connect	
	CHIN2	17	18	no connect	

*Power LED: for 2-pin (bi-color/ single-color) LED, refer to the table (see left)



2.7-B. CMOS Reset (J58)

J58	open	close
	disable	enable

If you have been locked out of your system because you forgot your password or set the CMOS incorrectly, follow the instructions below.

1. Power off the system, and disconnect the power supply
2. Close J58 (see **mini-map** for location of J58)
3. Wait about three seconds
4. Open J58, then power on the system again

By following this procedure, you will erase your password and reset the CMOS.

CPU Front Side Bus Select (JP5)

JP5	open	close
	133/100 MHz	100 MHz only

* default for JP5 is OPEN

Selection of the front side bus (FSB) speed can be set using this jumper. Please note that if your CPU does not have 133 MHz FSB, opening JP5 will not cause the CPU to run at 133 MHz FSB speed.

NOTE:

Tyan takes no responsibility and will not be held liable for damage related to the alteration of this jumper from the correct setting corresponding to your CPU manufacturer's designated front side bus speed.

PCI Speed Configuration (J60)

J60	open	close
	66 MHz	33 MHz

* default for J60 is CLOSED

Check Tyan's website for updates on the PCI speed:
<http://www.tyan.com>

If you are using the onboard SCSI, J60 must be closed (so the SCSI will run at the correct speed of 33 MHz). Similarly, you must disable the onboard SCSI if you would like to use the PCI at 66 MHz (see p. 29 for details). **It is not recommended that you run at 66 MHz if you do not have 66 MHz devices.**

NOTE:

Tyan takes no responsibility and will not be held liable for damage related to the alteration of this jumper from the correct setting corresponding to your PCI card manufacturer's designated operating speed.