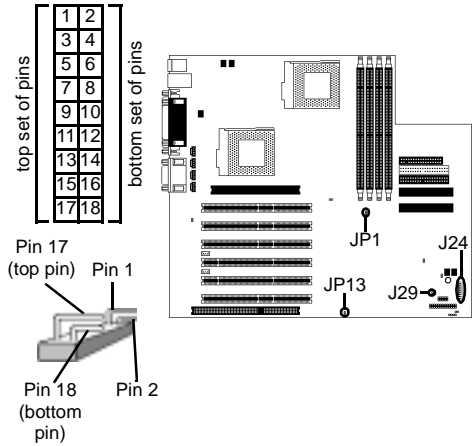


Jumper Settings Quick Reference

Front Panel Connector (J24)

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



CMOS Reset (JP13)

JP13	open	closed
	Normal	Clear

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

1. Power off the system, and disconnect the power supply
2. Close JP13 (see mini-map for location of JP13)
3. Wait about three seconds
4. Open JP13, then power on the system again

NOTE:

IMPORTANT! Check the Flash section on p.38 for update regarding flashing

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

NOTE:

If you have a non-retail/engineering sample CPU, you will also need to close J29 (see mini-map for location of J29) as well as JP13.

Tyan takes no responsibility and will not be held liable for damage related to operation of the CPU using different settings from those of the CPU manufacturer's specified default settings

CPU Front Side Bus Jumper (JP1)

JP1	close	open
	100MHz	133MHz

With this jumper, the CPU's FSB can be set to either 100 or 133MHz.

NOTE:

Only non-retail/engineering sample CPUs are affected by this jumper. Retail CPUs have their FSB locked in. **If your CPU can only run at 100MHz, opening JP1 will not make the CPU run at 133MHz.**

Tyan takes no responsibility and will not be held liable for damage related to operation of the CPU using different settings from those of the CPU manufacturer's specified default settings