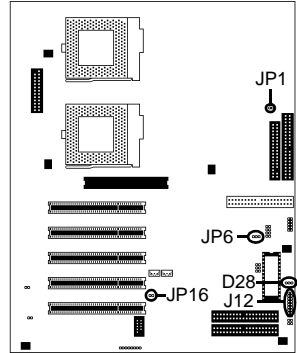


Jumper Settings Quick Reference

Front Panel Connector (J12)

| | | | | | |
|---------------------|--------|----|----|------------|---------------------|
| 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 | VCC | |
| | Ground | 13 | 14 | no connect | |
| | IR TX | 15 | 16 | no connect | |
| | CHIN2 | 17 | 18 | Speaker | |

*Power LED:
for 3-pin
(bi-color/
single-color)
LED, use D28,
located above
J12



CMOS Reset (JP6)

| | | |
|------------|--------|-------|
| JP6 | 1-2 | 2-3 |
| | 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 pins 2-3 on JP6 (see mini-map for location of JP6)
3. Wait about three seconds
4. Move jumper back to 1-2, then power on the system again

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

RAID Enable/Disable (JP16)

| | | |
|-------------|--------|---------|
| JP16 | close | open |
| | enable | disable |

You can enable or disable the onboard IDE RAID by using this jumper. The settings are shown in the table above.

Auto CPU Frequency Jumper (JP1)

| | | |
|------------|-------------|------------|
| JP1 | close | open |
| | auto-detect | 100 or 133 |

Default is for JP1 is **AUTO-DETECT**. NOTE: The CPU frequency is dependent on the CPU's pre-set bus frequency. Tyán takes no liability for damage related to the incorrect setting of the jumper.