

1). Set System Jumpers

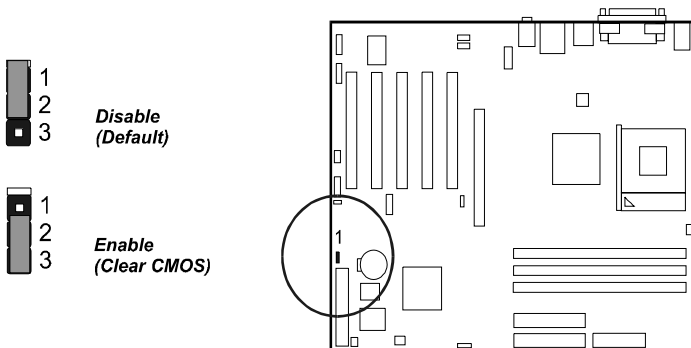


NOTE: Users are not encouraged to change the jumper/switch settings not listed in this manual. Changing the settings improperly may adversely affect system performance.

Clear CMOS

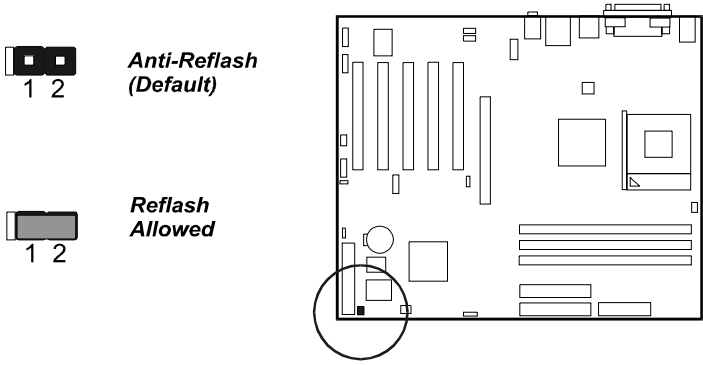
The CMOS RAM is powered by the onboard button cell battery. To clear the RTC data:

- (1) Turn off your computer;
- (2) open the system case, disconnect the ATX power cable;
- (3) place the jumper cap onto the pinpair 2-3 at least 6 seconds to enable CMOS clearance;
- (4) place the jumper cap onto the pinpair 1-2 to disable the effect of CMOS clearance;
- (5) connect the ATX power cable; close the system case;
- (6) turn on your computer until *CMOS checksum error* appears;
- (7) hold down the *Delete* key when boots;
- (8) enter the BIOS Setup to re-enter user preferences.



BIOS Anti-Reflesh Protect

The jumper helps users to prevent the 64K boot block table area in the BIOS ROM from being overwritten by mistake.



FSB Frequency Select

This jumper allows you to select the front side bus frequency of the board.

