

System Board Settings

The system board has several user-adjustable jumpers and connectors on system board that allow you to configure your system to suit your every need. This chapter contains information on the various jumper and connector settings on your system board.

2.1 Jumpers

Jumpers are used to select the operating modes for your system. Some jumpers on system board have three metal pins with each pin representing a different function. To “set” a jumper, a black cap containing metal contacts is placed over the jumper pin(s) according to the required configuration. A jumper is said to be “**shorted**” when the black cap has been placed on two of its pins, as shown in the figure below:

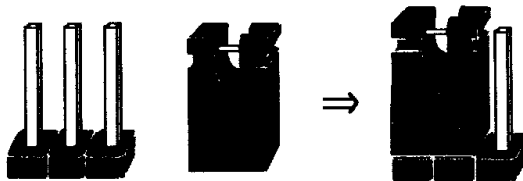


Figure 2-1. Jumper with Pins Shorted

Pin 1 of the jumpers are marked with a "1" beside it on the system board.

→ **NOTE : Users are not encouraged to change the jumper settings not listed in this manual as they are considered factory defaults which may adversely affect system performance.**