SlotKET !!!

Installation Guide

If you want to install the Intel® Pentium®!!! FC-PGA, Celeron ™ PPGA/FC-PGA, or Cyrix® Socket 370 processor to your Slot1 motherboard, you will need to use the *SlotKET !!!* adapter.
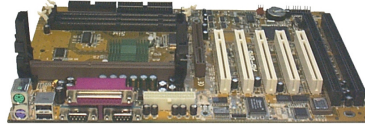
Step 1: Install the Intel® Pentium®!!! FC-PGA, Celeron ™ PPGA/FC-PGA, or Cyrix® Socket 370 processor into the socket of *SlotKET !!!*. See the photo below:
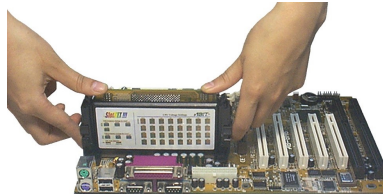

Step 2: Put the retention body into Slot 1 of your motherboard, and fasten the retention body to the motherboard.

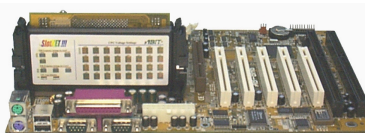Put the motherboard on a flat surface and prepare to install the *SlotKET !!!* adapter.

See the photo below:

Step 3: Hold the *SlotKET !!!* adapter by both sides, gently and evenly slide the adapter into the slot1 socket until it clicks into its place securely.

Step 4: Well done! You are now finished installing the *SlotKET !!!* adapter.

Note:

1. Installing a heat sink and cooling fan is necessary for proper heat dissipation from your CPU. Failing to install these items may result in overheating and damage of your CPU.

2. Please refer to your processor installation or other documentation attached with your CPU for detailed installing instructions.

CPU Voltage Settings:

	JP1	JP2	JP3	JP4	JP5
AUTO	1-2	1-2	1-2	1-2	1-2
1.3V	OFF	OFF	OFF	OFF	2-3
1.35V	2-3	OFF	OFF	OFF	2-3
1.4V	OFF	2-3	OFF	OFF	2-3
1.45V	2-3	2-3	OFF	OFF	2-3
1.5V	OFF	OFF	2-3	OFF	2-3
1.55V	2-3	OFF	2-3	OFF	2-3
1.6V	OFF	2-3	2-3	OFF	2-3
1.65V	2-3	2-3	2-3	OFF	2-3
1.7V	OFF	OFF	OFF	2-3	2-3
1.75V	2-3	OFF	OFF	2-3	2-3
1.8V	OFF	2-3	OFF	2-3	2-3
1.85V	2-3	2-3	OFF	2-3	2-3
1.9V	OFF	OFF	2-3	2-3	2-3
1.95V	2-3	OFF	2-3	2-3	2-3
2.0V	OFF	2-3	2-3	2-3	2-3
2.05V	2-3	2-3	2-3	2-3	2-3
2.1V	2-3	OFF	OFF	OFF	OFF
2.2V	OFF	2-3	OFF	OFF	OFF
2.3V	2-3	2-3	OFF	OFF	OFF
2.4V	OFF	OFF	2-3	OFF	OFF
2.5V	2-3	OFF	2-3	OFF	OFF
2.6V	OFF	2-3	2-3	OFF	OFF
2.7V	2-3	2-3	2-3	OFF	OFF
2.8V	OFF	OFF	OFF	2-3	OFF
2.9V	2-3	OFF	OFF	2-3	OFF
3.0V	OFF	2-3	OFF	2-3	OFF
3.1V	2-3	2-3	OFF	2-3	OFF
3.2V	OFF	OFF	2-3	2-3	OFF
3.3V	2-3	OFF	2-3	2-3	OFF
3.4V	OFF	2-3	2-3	2-3	OFF
3.5V	2-3	2-3	2-3	2-3	OFF

FSB Frequency Settings for Intel®

	JP6	JP7	JP8
AUTO	1-2	1-2	1-2
66 MHz	2-3	2-3	OFF
100 MHz	OFF	2-3	OFF
133 MHz	OFF	OFF	OFF

FSB Frequency Settings for Cyrix®

	JP6	JP7	JP8
66 MHz	2-3	2-3	OFF
100 MHz	1-2	2-3	OFF
133 MHz	1-2	1-2	2-3

CPU Type Selection

	JP9
PPGA 370	1-2
Coppermine	2-3

1-2:

2-3:

OFF: