



Installation Guide

1 Overview

JetStream is a utility program to assist the user in adjusting the speed of the system. It does the following:

- Adjusts FSB (Front Side Bus) frequency, i.e. the system bus frequency
- Adjusts Vcore (CPU core voltage), i.e. the voltage of CPU
- Shows current status, including frequency, temperature and voltage of CPU, frequency of FSB, frequency of RAM, voltage of system, the fan speed and CPU ratio.

2 Instructions

The following window will appear when you execute "JetStream.exe" (See Figure 1). JetStream will automatically detect the type of motherboard installed in your system, and the relevant settings.



Figure 1: JetStream window

2.1 Adjusting FSB (Front Side Bus)

By clicking the "Manual" button, the following window will appear (See Figure 2). Set the FSB frequency by using the pull-down list and selecting the desired frequency. The available frequencies range from 100.00MHz to 200.00MHz. Click the "Save" button to confirm your selection.

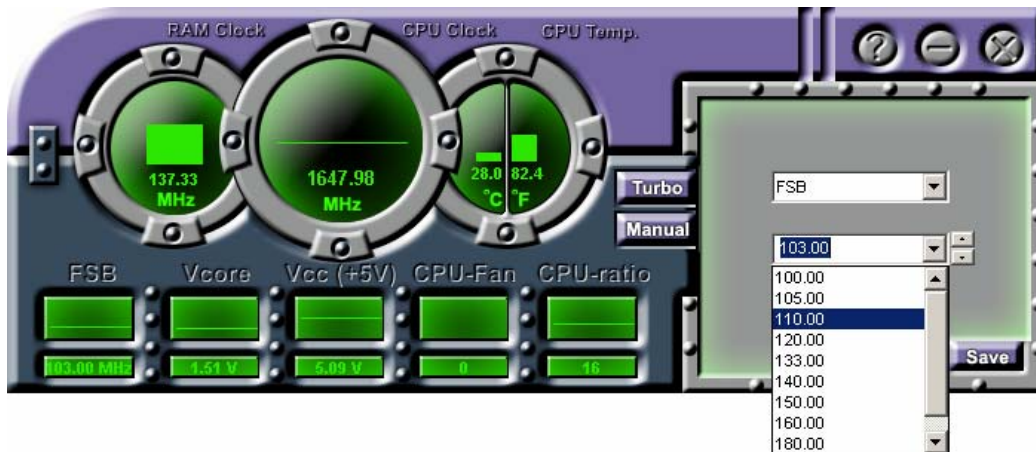


Figure 2: Adjusting FSB

2.2 Adjusting Vcore

Set Vcore (CPU core voltage) by using the pull-down list and selecting the desired voltage (See Figure 4 **Error! Reference source not found.**). The available voltages range from 1.100V to 1.850V. Then click the "Save" button to confirm your selection.



Figure 3: Selecting Vcore

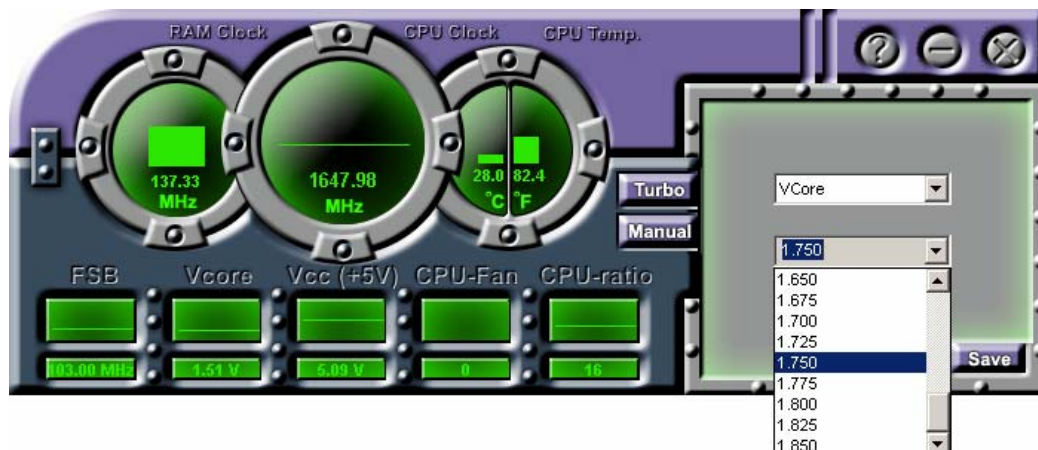


Figure 4: Adjusting Vcore

2.3 CPU Ratio

CPU ratio is locked and can only be read. It cannot be modified (See Figure 5).



Figure 5: CPU Ratio

2.4 Read current status

You can read current status including CPU temperature, voltage, frequency, voltage of system, frequency of FSB, frequency of RAM, CPU ratio and fan speed (See Figure 5).

2.5 "Turbo" Button

By clicking the "Turbo" button you can adjust current settings to the optimized settings, which have been predetermined for each model of VIA mainboard.



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