

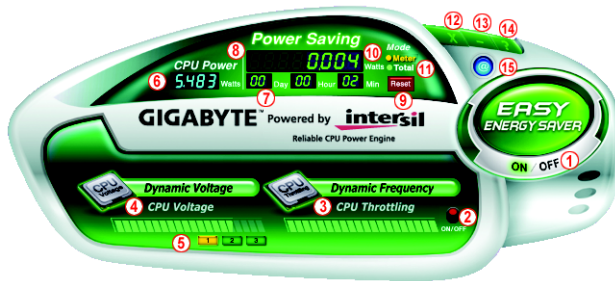
Easy Energy Saver

GIGABYTE Easy Energy Saver ^(Note 1) is a revolutionary technology that delivers unparalleled power savings with a click of the button. Featuring an advanced proprietary software design, GIGABYTE Easy Energy Saver is able to provide exceptional power savings and enhanced power efficiency without sacrificing computing performance.

The Easy Energy Saver Interface

A. Meter Mode

In Meter Mode, GIGABYTE Easy Energy Saver shows how much power they have saved in a set period of time.



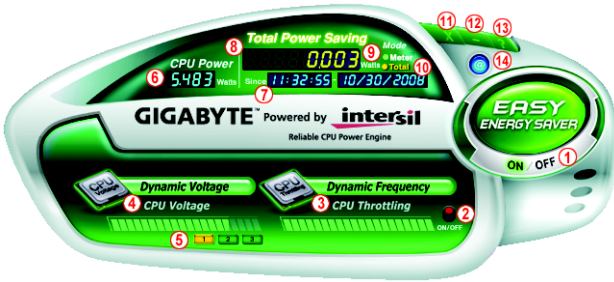
Meter Mode - Button Information Table

	Button Description
1	Easy Energy Saver On/Off Switch (Default: Off)
2	Dynamic CPU Frequency Function On/Off Switch (Default: Off) ^(Note 2)
3	CPU Throttling Display
4	CPU Voltage Display
5	3-Level CPU Voltage Switch (Default: 1) ^(Note 3)
6	Current CPU Power Consumption
7	Meter Time
8	Power Saving (Calculate power savings based on time)
9	Meter/Timer Reset Switch
10	Meter Mode Switch
11	Total Mode Switch
12	Close (Application will enter Stealth Mode)
13	Minimize (Application will continue to run in taskbar)
14	INFO/Help
15	Live Utility Update (Check for the latest utility version)

- The above data is for reference only. Actual performance may vary depending on motherboard model.
- CPU Power and Power Scores are for reference only. Actual results may vary based on testing method.

B. Total Mode

In Total Mode, users are able to see how much total power savings they have accumulated in a set period of time since activating Easy Energy Saver for the first time ^(Note 4).



Total Mode - Button Information Table

	Button Description
1	Easy Energy Saver On/Off Switch (Default: Off)
2	Dynamic CPU Frequency Function On/Off Switch (Default: Off)
3	CPU Throttling Display
4	CPU Voltage Display
5	3-Level CPU Voltage Switch (Default:1) ^(Note 3)
6	Current CPU Power Consumption
7	Time/Date Easy Energy Saver Enabled
8	Total Power Savings (Total power saving with Easy Energy Saver enabled) ^(Note 5)
9	Meter Mode Switch
10	Total Mode Switch
11	Close (Application will enter Stealth Mode)
12	Minimize (Application will continue to run in taskbar)
13	INFO/Help
14	Live Utility Update (Check for the latest utility version)

C. Stealth Mode

In Stealth Mode, the system continues to work with the user-defined power saving settings, even after the system is restarted. Re-enter the application only if you want to make any changes or completely close the application.

(Note 1) Due to the hardware limitation, you must install the Intel® Core™ 2 Extreme/ Core™ 2 Quad/ Core™ 2 Duo/ Pentium Dual-Core/ Celeron Dual-Core/ Celeron 400 Series CPU to enable support for Easy Energy Saver. Before using the Easy Energy Saver function, make sure the **CPU Enhanced Halt (C1E)** and **CPU EIST Function** items in the BIOS Setup program are set to **Enabled**.

(Note 2) Maximize system power saving with Dynamic CPU Frequency Function; system performance may be affected.

(Note 3) 1: Normal Power Saving (default); 2: Advanced Power Saving; 3: Extreme Power Saving.

(Note 4) The total amount of power saved will be recorded until re-activated when only the Easy Energy Saver is under the enable status, and power savings meter is unable to reset to zero.

(Note 5) Easy Energy Saver Meter will automatically reset when the total power saving reaches 99999999 Watts.