

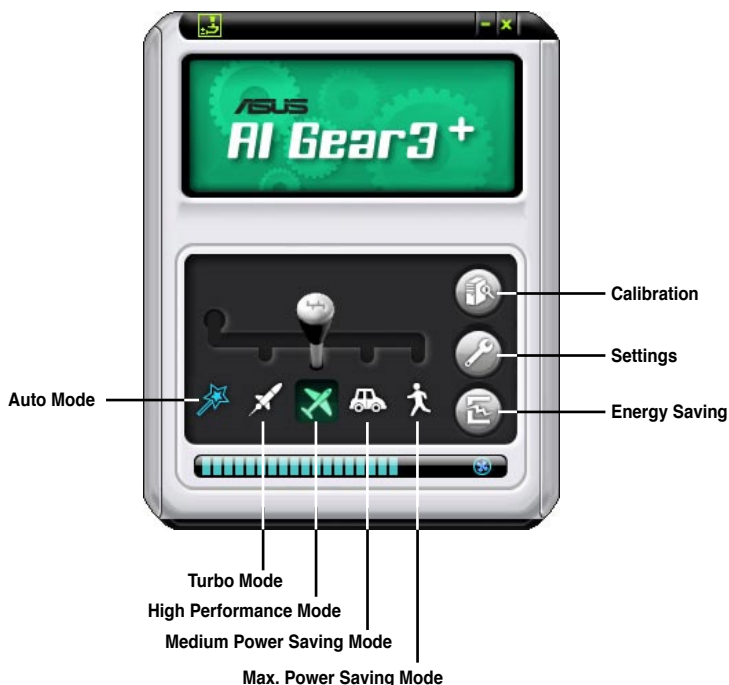
ASUS EPU Utility—AI Gear 3+

ASUS AI Gear 3+ is a utility designed to configure and support all ASUS EPU (Energy Processing Unit) features. This easy-to-use utility provides four system performance profiles that adjust the processor frequency and vCore voltage for different computing needs.

After installing ASUS AI Suite from the bundled support DVD, you can launch ASUS AI Gear 3+ by double-clicking the AI Suite icon on your Windows OS taskbar and then click the AI Gear 3+ button on the AI Suite main window.

Here are some simple ways to use AI Gear 3+:

- Click the four gear mode buttons below, including **Turbo**, **High Performance**, **Medium Power Saving**, and **Max. Power Saving**, or shift the gear to the performance setting that you like.
- Click **Calibration** first, and switch to **Auto** mode to have AI Gear 3+ automatically adjust the system performance according to the CPU loading.
- Under **Auto** mode, click **Settings** to set the time for the system to enter AI Nap mode.
- Click **Energy Saving** to show the total amount of electricity this ASUS EPU-featured motherboard saved.



Energy Saving Status

Displays the current CPU power

Displays the time/date the calculator starts counting

Click to switch to the "Total Electricity Savings" window


Click to switch to the "Electricity Savings Calculator" window

Displays the amount of electricity saved since the system started up

Displays the amount of CO2 that has been reduced

The screenshot shows the 'Energy Saving' window with the following data:

- Current CPU Power: 15.18 Watts
- Total Electricity Savings: 3.287226 x 10⁻³ Kilowatt-hours
- Since: 2008 / 01 / 17 16:00
- Reduced CO2 Emissions: 2021.644 mg

Click  to open the **Electricity Savings Calculator** window. You may reset the time for the calculator to start counting.

Click to reset the time the calculator starts

Displays the electricity saved since the time was reset

The screenshot shows the 'Energy Saving' window with the 'Electricity Savings Calculator' window open. The data is as follows:

- Current CPU Power: 11.52 Watts
- Electricity Savings Calculator: 0.635116 x 10⁻³ Kilowatt-hours
- Since: 2008 / 01 / 17 17:10
- Reduced CO2 Emissions: 390.596 mg