

ASUS AI Suite

ASUS AI Suite allows you to launch AI Gear 2, AI N.O.S., AI Booster, AI Nap, and Q-Fan 2 utilities easily.

Installing AI Suite

To install AI Suite on your computer:

1. Place the support CD to the optical drive. The Drivers installation tab appears if your computer has an enabled Autorun feature.
2. Click the Utilities tab, then click **AI Suite**.
3. Follow the screen instructions to complete installation.

Launching AI Suite

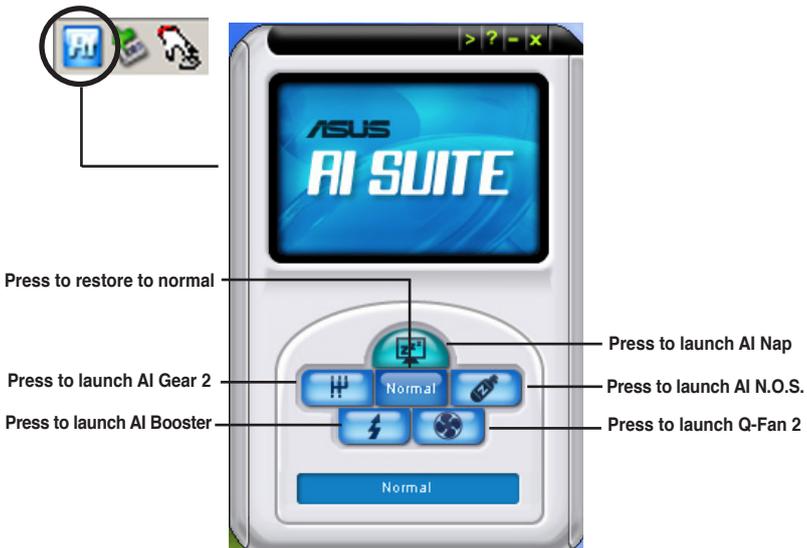
You can launch the AI Suite right after installation or anytime from the Windows® desktop.

To launch the AI Suite from the Windows® desktop, click **Start > All Programs > ASUS > AI Suite > AI Suite v1.xx.xx**. The AI Suite main window appears.

After launching the application, the AI Suite icon appears in the Windows® taskbar. Click this icon to close or restore the application.

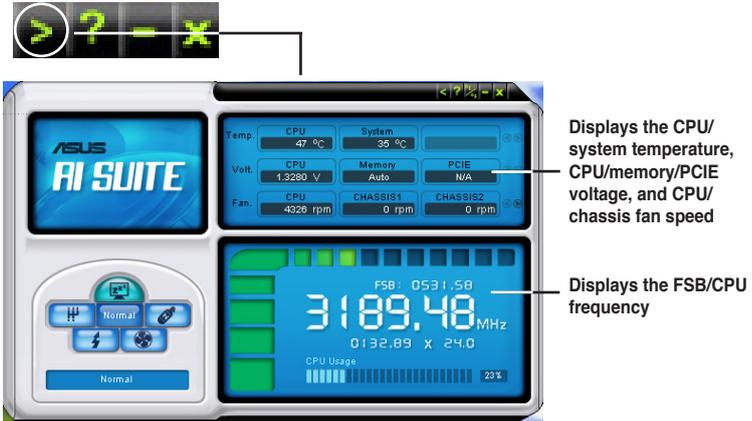
Using AI Suite

Click the AI N.O.S., AI Gear 2, AI Nap, AI Booster, or Q-Fan 2 icon to launch the utility, or click the Normal icon to restore the system to normal state.



Other feature buttons

Click  on right corner of the main window to open the monitor window.



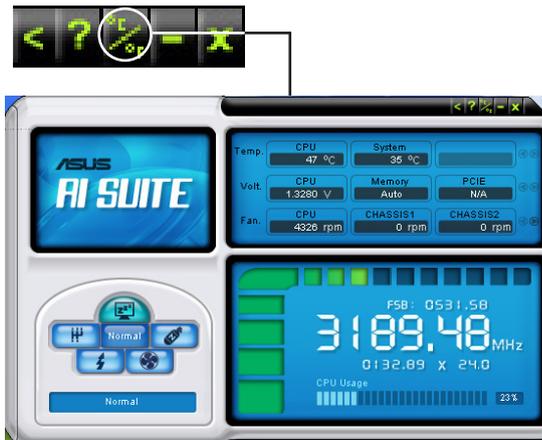
The image shows the ASUS AI Suite monitor window. At the top, a control bar contains icons for back, help, expand, and close. The main window is divided into several sections:

- Temp.:** CPU 47 °C, System 36 °C
- Volt.:** CPU 1.3280 V, Memory Auto, PCIE N/A
- Fan.:** CPU 4326 rpm, CHASSIS1 0 rpm, CHASSIS2 0 rpm
- Frequency:** FSB: 0531.58, 3189.48 MHz, 0132.89 x 24.0
- CPU Usage:** 23%

Callouts point to the following features:

- Displays the CPU/system temperature, CPU/memory/PCIE voltage, and CPU/chassis fan speed
- Displays the FSB/CPU frequency

Click  on right corner of the expanded window to switch the temperature from degrees Centigrade to degrees Fahrenheit.



The image shows the ASUS AI Suite monitor window with the temperature unit toggle icon highlighted. The control bar at the top now shows the temperature unit icon (°C) selected. The main window content is identical to the previous image, showing system temperature, voltage, fan speeds, and frequency.