

What's AI HMI ?



Inspired by electric vehicle control centers, MSI's AI HMI features a built-in mic, speaker, 13" touchscreen, and a tailor-made AI HMI app for intuitive interaction.

AI HMI will always stand by your side during intense gaming moments when focus is critical, ensuring a responsive gaming experience!

Intuitive Control

built-in
MIC & Speaker

13" FHD IPS level

AI control center

Your Intelligent Assistant, Always Ready



Auto-Switch for Any Scenario

AI HMI can recognize users' software and automatically switch to practical widgets and AI HMI backgrounds.

An MSI monitor displays a custom AI HMI background with the text "OVERPOWER WITH INNOVATION" and the MSI logo. A hand is shown interacting with the AI app icon in the shortcut bar, illustrating the "Unlock AI power with the touch of your finger" feature. The background also features a large, glowing MSI logo and the text "MEG MSI ENTHUSIAST GAMING".

Unlock AI power with the touch of your finger

Simply tap on the AI app in the shortcut bar to enjoy the convenience brought by AI.



Quick
Launch AI App



Intuitive
Control



Your Custom
AI Toolkit

Total Control at Every Angle



System Information at a Glance

AI HMI enables direct observation of the current hardware status, eliminating the need for intrusive third-party monitoring software.



Operate the MSI screen more Easily

AI HMI can control the functions of MSI gaming monitors.



Summon Your AI HMI with a Floating Icon!

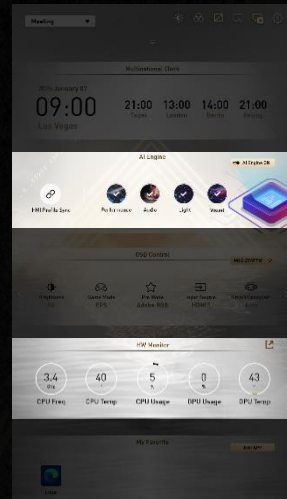
When AI HMI is used as a second screen, it can be summoned again through a floating AI HMI icon.

Customize It Just for Yourself



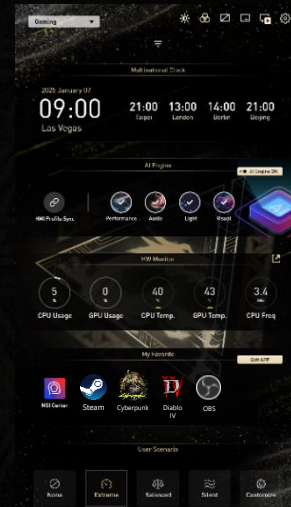
Showcasing your unique style

Cartoons, cyberpunk, anime characters, and even AI-generated content. Whether it's videos or images, everything can be displayed on the AI HMI, showcasing your unique style.



Customize Function

All functions can be rearranged in any order you prefer.



Quick Launch with One Tap

The AI HMI shortcut can be customizable.



AI HMI - EZ Mode

Therefore, we drew inspiration from the UI design philosophies of spacecraft and electric vehicle to create our AI HMI interface, aiming to deliver an equally intuitive and streamlined user experience.



AI HMI - EZ Mode

Focus, Redefined. Completely Yours.

In EZ Mode, you can decide your focus based on what's important to you, keeping your operations more streamlined and efficient.

Focus on Essential Functions

Fully Customizable



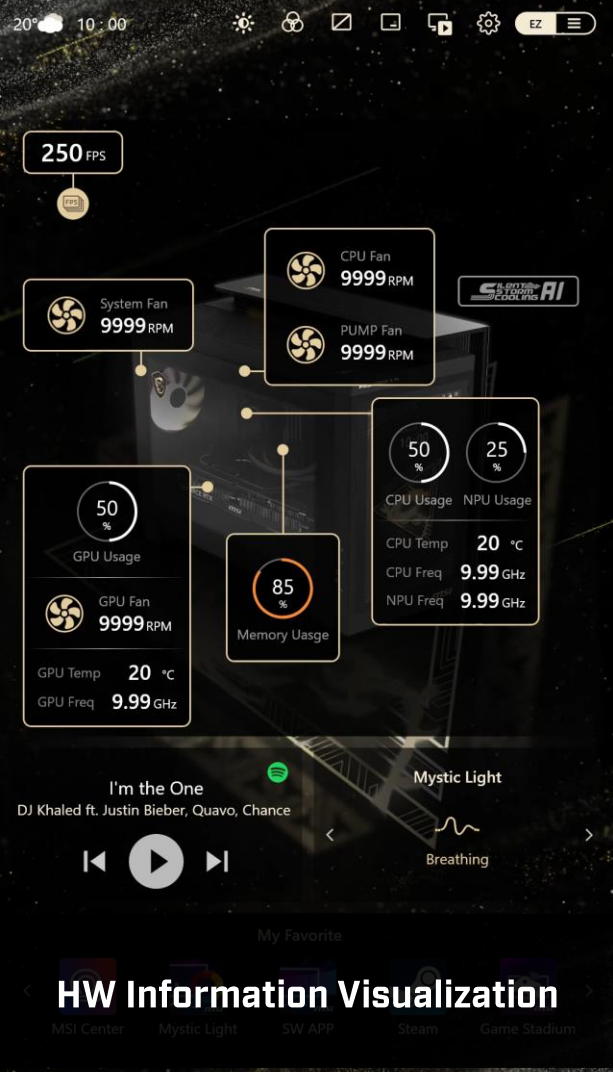
AI HMI - EZ Mode

AI in Motion. Hardware at a Glance.

In EZ Mode, every detail comes to life. Watch AI operations unfold in real time — with hardware performance, cooling, and processing power beautifully visualized, all at a glance.

HW Information Visualization

AI Operation Visualization



AI HMI Brand New UI Design



New Version : **Advance Mode**



New Version : **EZ Mode**

AI HMI - FAQs



What is the AI HMI?

HMI stands for Human Machine Interface. Since this generation incorporates multiple AI features, it is referred to as AI HMI. The AI HMI consists of a 13-inch FHD IPS touchscreen, built-in speakers, and an integrated microphone.

How can I use the AI HMI as a second display?

Please click the icon in the upper right corner to minimize the AI HMI app. Once minimized, you can drag content from the main screen onto the AI HMI panel. Icon : 

Can I turn off the AI HMI at night to prevent the PC from being too bright while sleeping?

Please click the icon in the upper right corner to turn off the AI HMI panel. To wake the screen, simply tap anywhere on the display once. Icon : 

When will the Silent Storm Cooling AI animation be displayed?

When the CPU, SSD, or graphics card reaches a certain temperature, the Silent Storm Cooling AI will be activated and the animation will be displayed.

How do I operate the AI HMI?

The AI HMI features a simplified UI design for easy user operation. For detailed instructions, please refer to the [video](#) and [article](#) resources.

Does it support dragging files or applications directly onto the AI HMI to create shortcuts?

This feature is currently not supported.

If I replace the motherboard, will the AI HMI panel still work?

No, the AI HMI requires the original MSI proprietary motherboard to function.

How does the AI HMI light up?

The AI HMI is illuminated in the same way as a laptop display, using eDP (Embedded DisplayPort) for activation.

AI HMI - FAQs



Can I display only the HMI background image?

You can switch to the time mode by clicking the triangle arrow, then tap anywhere on the screen to hide the time bar and show only the background.