

# AI Pyramid Quick Start

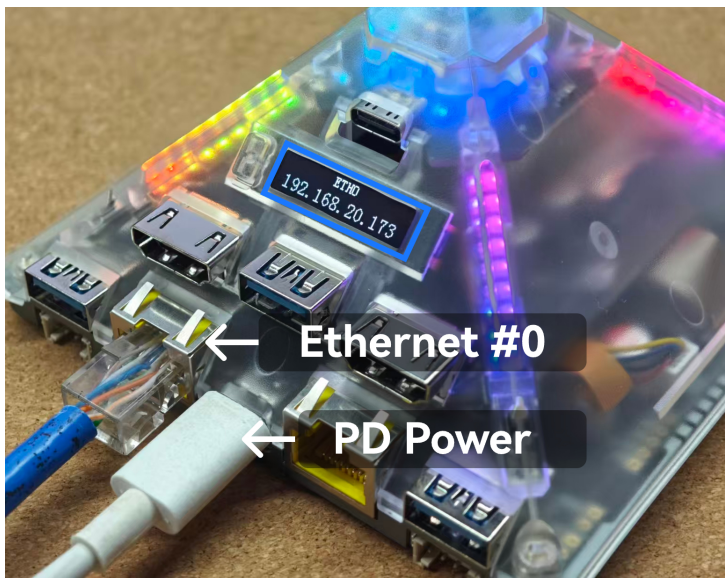
## 1. Power On / Off

- The device will automatically power on after being connected to a power supply.
- The device can be shut down via software commands. After shutdown, it can be powered on again using the top button.
- Press and hold the top button for 15 seconds to force shutdown.

### Power Supply Requirements

The device requires a power adapter with PD output capability of **DC 9V@3A (27W)** or higher. If powered by **DC 5V**, the device will not start.

After connecting the device to Ethernet and powering it on, the current IP address will be displayed on the OLED screen.



## 2. SSH

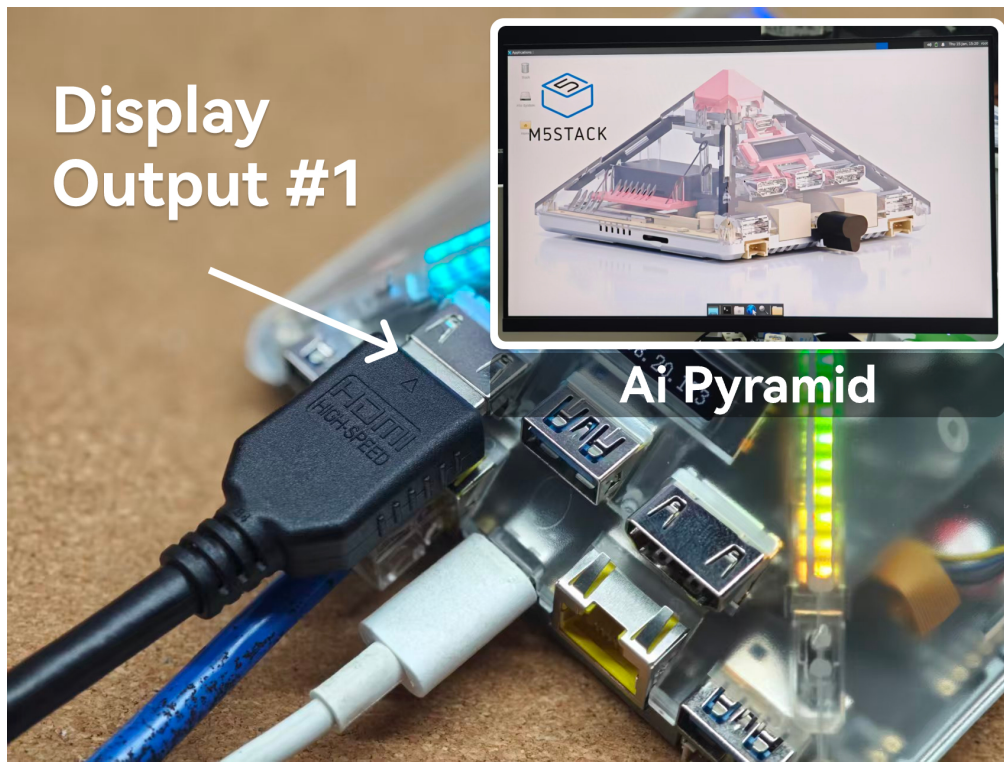
The default login user is **root** and the password is **123456**. Within the same local network, you can access the device using the following SSH command (replace the IP address with the actual device IP):

```
ssh root@192.168.20.173
```

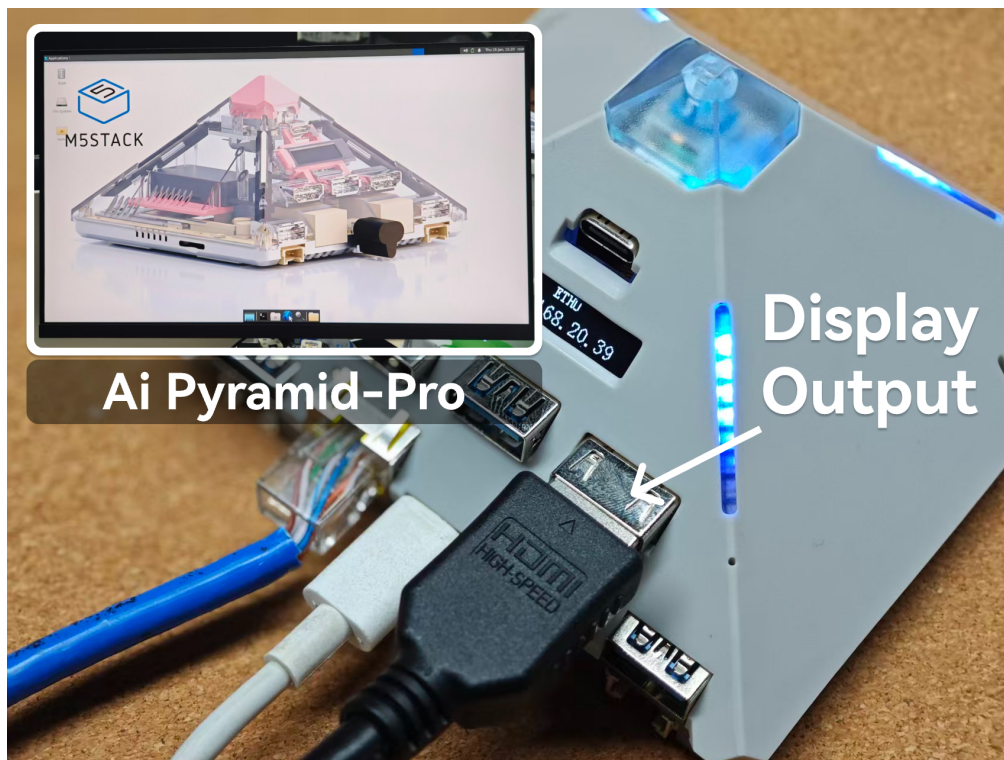
## 3. Desktop GUI

The preinstalled Ubuntu image includes a desktop GUI. You can connect a monitor via the Display Output to use the graphical interface.

- AI Pyramid uses the **left-side Display Output #1** to connect to a monitor.

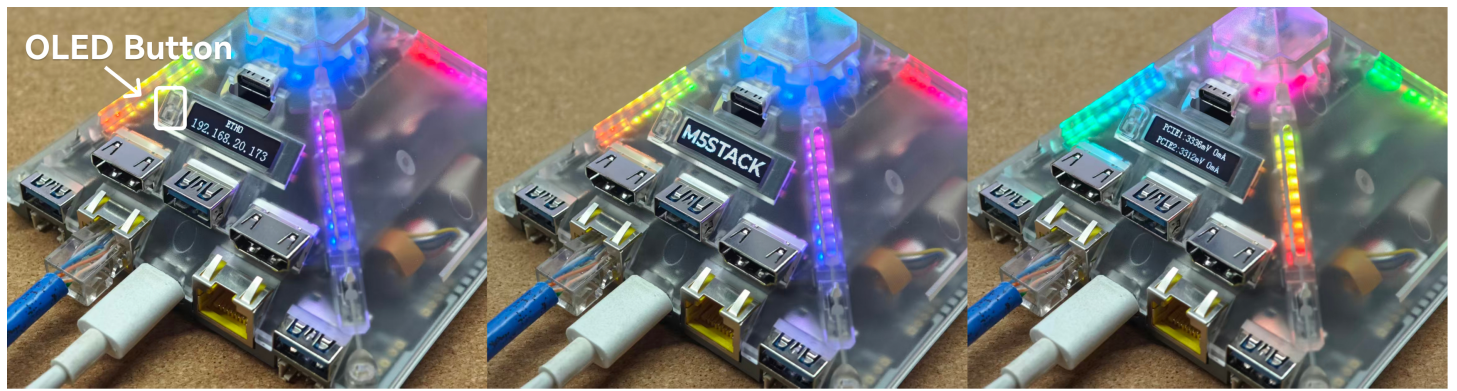


- Ai Pyramid-Pro uses the **right-side Display Output** to connect to a monitor.



## 4. OLED Display

The OLED screen on the device is used for displaying the Ethernet IP address, custom text output, and interface power status monitoring. Press and hold the button on the left side of the OLED screen to switch between display pages.



## 5. Voice Assistant

After the device starts up, the built-in voice assistant is enabled by default. You can wake it up by **single-clicking the top button** or using the wake word “**Hi M Five**” to start a conversation. In the current version, only single-turn conversations are supported after wake-up, and continuous dialogue is not yet available. The fixed language is English.

- Conversation Demo

[ai\\_pyramid\\_voice\\_assistant\\_01.mp4](#)