



# MEDIA PLAYER



19V6A power supply

Power cord

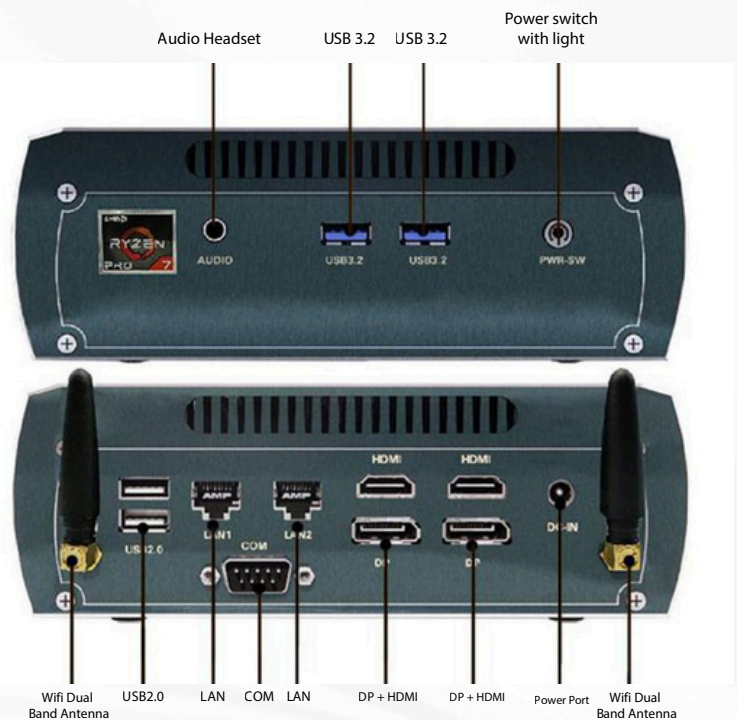
Antenna rod

## INTERFACE INTRODUCTION

There are obvious markings on the chassis, and using USB keyboards and mice, or wireless keyboards and mice is more convenient, as they can be automatically recognized by simply plugging them into the USB port.

Others are network cables, display interface (HDMI) power. If using HDMI, the sound automatically outputs to the TV, no need to connect computer speakers. After everything is connected, press the switch to turn on the power, the switch is a small button located on the front.

If you want to use WIFI, please tighten the two random antennas to the copper connectors on the body until they are firmly secured and do not move. This will ensure good contact. Having dual antennas provides better signal reception capability and signal strength.



**Note:** For this host, when installing the antenna rod, the nut at the very bottom of the antenna rod needs to be rotated.

## PRODUCT PARAMETERS

<b>Host size</b>	180x126.5x62.5mm (length * width * height), supports wall mount, desktop ear mount, and monitor back mount.
<b>CPU</b>	AMD Ryzen5 7640HS, 6 cores and 12 threads, base frequency 3.8GHz-5.1GHz, 4nm process technology, Zen4 architecture (Ryzen 7th or 8th generation CPUs available) TDP: 45W
<b>Memory</b>	Dual-channel notebook memory, DDR4 2400/2666MHz, maximum capacity of 96GB with two sticks.
<b>Graphics card</b>	Integrated with AMD Radeon 760M high-performance graphics card, equivalent to the discrete GTX 1050 level.
<b>Hard drive</b>	2*M.22280 PCIe 4.0 * 4 NVME solid state drives, supports downward compatibility with PCIe 3.0 drives.
<b>Show</b>	Dual HDMI 2.1 + dual DP 2.1, supports 8K@60Hz or 4K@120Hz, supports four display ports for same display, different display or splicing display, supports HDMI to DP, supports DP to HDMI, supports HDMI to VGA, supports DP to VGA.
<b>Lan</b>	Dual RJ45 INTEL I 226 V2.5G network ports + WIFI 6 + Bluetooth 5.2
<b>Audio</b>	Intelligent support for 3-stage speakers or 4-stage headphones + microphone (National standard)
<b>USB</b>	Front USB 3.2 *2 + Rear USB 2.0 *2
<b>Power supply</b>	Supports a wide input voltage of 12V to 23V, default power adapter is 19V at 6A with a 5.5@2.5mm power port, designed to prevent sparks when plugged in.
<b>Industrial control function</b>	Dual network ports enable internal and external connections, one machine with dual network, soft routing, 1 + 2 COM ports, default RS232 protocol, with the blue COM port supporting RS232 or RS485 protocols (please consult customer service for details), power on with a phone call (default off), scheduled power on (default off), WatchDog, network wake-up (default on).
<b>OS</b>	Chinese and English WIN10/WIN11/LINUX, can be pre-installed and permanently activated.
<b>Main characteristics</b>	Using a dual cooling design for the casing, the motherboard is dust-proof, with the fan on top blowing air onto the shell, while the fan at the bottom extracts hot air; when the CPU temperature is below 45 degrees, the fan does not operate, relying on the casing for cooling, achieving complete silence (the fan does not run during normal office use).