

S124

简易指南



1.包装清单

感谢您选用我们的产品。
请确认您所购买的产品包装是否完整，如果有包装损坏或是有任何配件短缺的情形，请尽快与您的经销商联系。

- ☐ 整机 x 1
- ☐ 简易使用指南 x 1
- ☐ WIFI天线 x 2

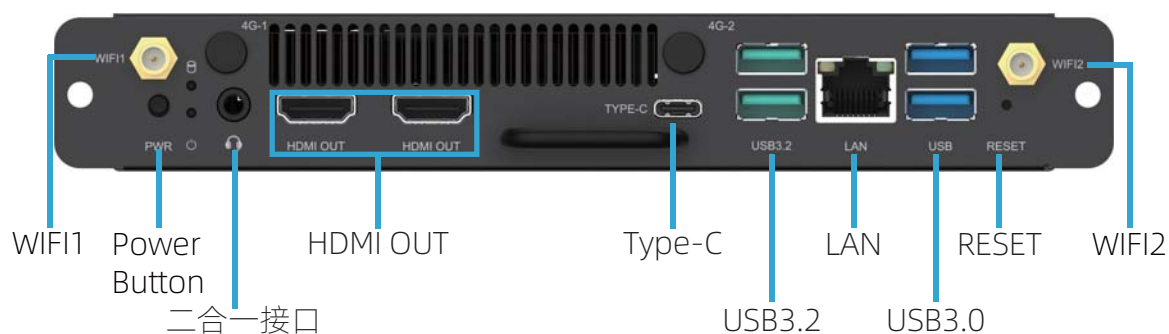
2.产品规格

处理器	- Intel® Core™ Ultra 5 processor 125H - Intel® Core™ Ultra 5 processor 135H - Intel® Core™ Ultra 7 processor 155H
显卡	- Intel® Arc™ graphics
内存	- Dual channels So DIMM DDR5 slots
存储	- 1 x KeyM M.2 2280 NVMe/SATA SSD (PCIe x4/SATA) - 1 x KeyB M.2 2242 SATA SSD
网络	- 1 x Intel Ethernet Connection I219LM Co-Lay RTL8125 Co-Lay RTL8111K
Wireless	- Intel AX101
前IO接口	- 2 x HDMI-Out (显示支持 4K@60Hz, 眼图 HDMI1.4) - 2 x USB3.2 Gen2 Type-A 10Gbps - 2 x USB3.2 Gen1 Type-A 5Gbps 共 Lay USB2.0 Type-A 连接器 - 1 x Type-C (USB3.2 Gen2 Type-A) - 1 x RJ45 - 1 x MIC-in & Line-out 二合一接口
后IO接口	- 1 x 80PIN OPS 连接器 - 1 x HDMI-out (4K@60Hz) ; 1 x DP-out (5K@60Hz) - 1 x USB3.0 Type-A; 3 x USB2.0 Type-A, other control signals - 1 x DC-IN - 1 x SIM-slot
操作系统	- Windows11、Windows10、Linux
电源输入	- DC-IN 12-19V
环境要求	- 工作温度：-5℃~45℃，存储温度：-20℃~70℃ - 工作湿度：10%~90% 无凝结
整机尺寸	- 119 x 180 x 30mm

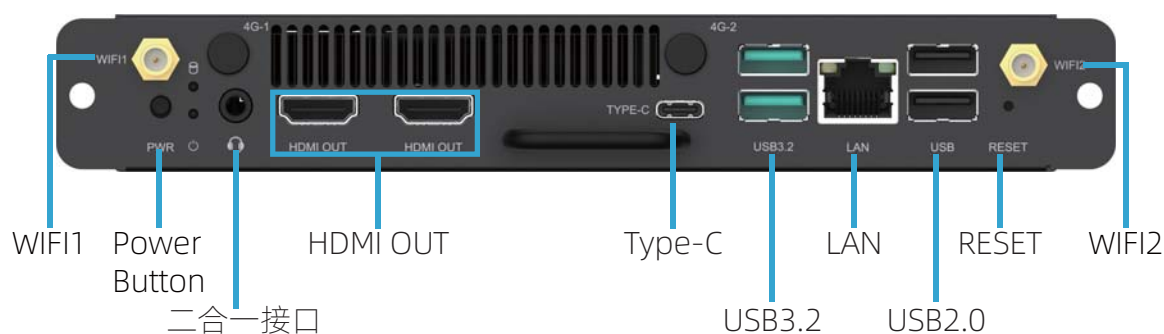
3.IO接口

前面板接口

配置一



配置二



后面板接口



- Power Button：电源开关键
- 二合一接口：耳机、麦克风二合一接口
- HDMI OUT：高清晰度多媒体显示输出接口
- Type-C：TYPE-C连接端口
- USB3.2：USB3.2连接端口
- LAN：RJ-45 网络接口
- USB3.0：USB3.0连接端口
- USB2.0：USB2.0连接端口
- WiFi1/2：天线端子
- Reset：短按重启, 长按3s清CMOS
- SIM：SIM卡插槽
- JAE：JAE 80PIN端口
- DC IN：DC电源接口

注：消费者若使用电源适配器供电，应购买配套使用获得 CCC 认证并满足标准要求的电源适配器。

产品中有害物质的名称及含量

部件名称	有毒有害物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	X	O	O	O	O	O
内存	X	O	O	O	O	O
CPU	X	O	O	O	O	O
SSD	X	O	O	O	O	O
线材	X	O	O	O	O	O
结构件	X	O	O	O	O	O
散热模组	X	O	O	O	O	O
WIFI蓝牙 模块	X	O	O	O	O	O
天线	X	O	O	O	O	O
配件	O	O	O	O	O	O

O：表示部件的有害物质含量符合GB/T 26572 《电子电气产品中限用物质的限量要求》的限值要求。

X：表示部件的有害物质含量超出GB/T 26572 《电子电气产品中限用物质的限量要求》的限值要求，但是符合《达标管理目录限用物质应用例外要求》。

*：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。



S124

Simple User's Guide



1.Package Checklist

Thank you for choosing our products.

Before using your product, please make sure your packaging is complete, if there have been damaged or you find any shortage, please contact your dealer as soon as possible.

☐ The Machine x 1

☐ Simple User's Guide x 1

☐ Antennas x 2

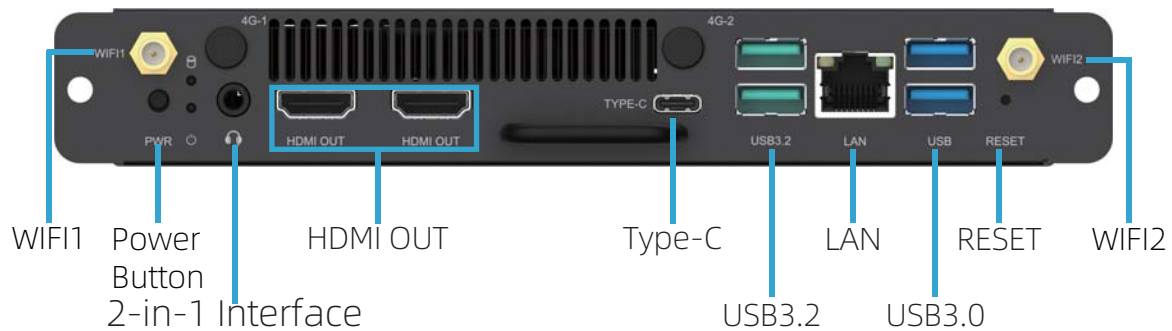
2.Product Configuration

CPU	<ul style="list-style-type: none">- Intel® Core™ Ultra 5 processor 125H- Intel® Core™ Ultra 5 processor 135H- Intel® Core™ Ultra 7 processor 155H
Graphics	<ul style="list-style-type: none">- Intel® Arc™ graphics
Memory	<ul style="list-style-type: none">- Dual channels So DIMM DDR5 slots
Storage	<ul style="list-style-type: none">- 1 x KeyM M.2 2280 NVMe/SATA SSD (PCIe x4/SATA)- 1 x KeyB M.2 2242 SATA SSD
Ethernet	<ul style="list-style-type: none">- 1 x Intel Ethernet Connection I219LM Co-Lay RTL8125 Co-Lay RTL8111K
Wireless	<ul style="list-style-type: none">- Intel AX101
Front IO interface	<ul style="list-style-type: none">- 2 x HDMI-Out (4K@60Hz)- 2 x USB3.2 Gen2 Type-A 10Gbps- 2 x USB3.2 Gen1 Type-A 5Gbps CoLay USB2.0 Type-A- 1 x Type-C (USB3.2 Gen2 Type-A)- 1 x RJ45- 1 x MIC-in & Line-out Two In One connector
Rear IO interface	<ul style="list-style-type: none">- 1 x 80PIN OPS- 1 x HDMI-out (4K@60Hz); 1 x DP-out (5K@60Hz)- 1 x USB3.0 Type-A; 3 x USB2.0 Type-A, other control signals- 1 x DC-IN- 1 x SIM-slot
Operating System	<ul style="list-style-type: none">- Windows11/Windows10/Linux
Power Input	<ul style="list-style-type: none">- DC-IN 12-19V
Environment	<ul style="list-style-type: none">- Operating Temperature: -5°C~45°C- Storage Temperature: -20°C~70°C- Operating Humidity: 10%~90%(non-condensation)
Dimensions	<ul style="list-style-type: none">- 119 x 180 x 30mm

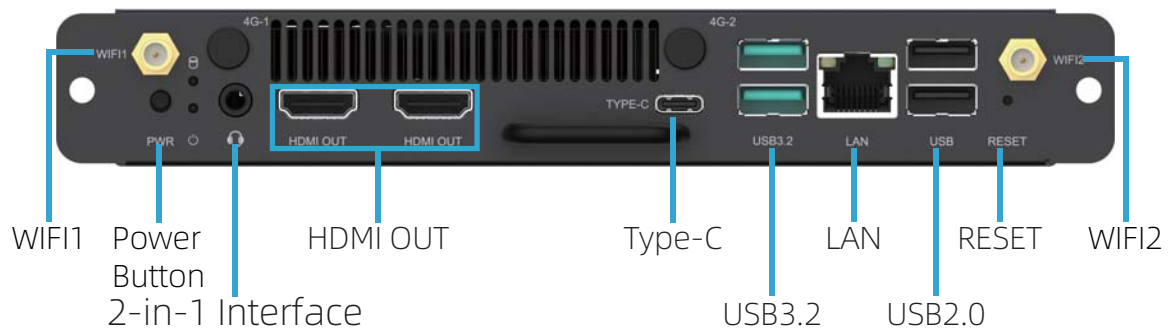
3.IO Interface

Front panel

Configuration 1



Configuration 2



Rear panel



- Power Button: Pressing the power button, the machine is turned on
- 2-in-1 Interface: Headphone and Microphone 2-in-1 Interface
- HDMI OUT: High Definition Multimedia Display Output Interface
- Type-C: TYPE-C Connecting Port
- USB3.2: USB3.2 Connecting Port
- LAN: RJ-45 network connector
- USB3.0: USB3.0 Connecting Port
- USB2.0: USB2.0 Connecting Port
- WiFi1/2: Antenna Terminal
- Reset: Clear CMOS when holding reset button for 5 seconds, or restart OPS when pressing the reset button
- SIM: SIM Card Slot
- JAE: JAE 80PIN Interface
- DC IN: DC Power Interface

Note: If consumers use a power adapter to supply power, they should purchase a matching use to obtain CCC certification and meet the requirements of the standard the power adapter.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.