



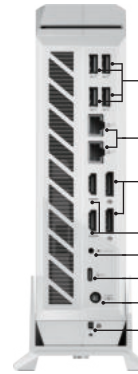
Manufacturer: Shenzhen jiteng Network Technology Co., Ltd.

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CONNECTIONS



1. Power-Button
2. Power-LED
3. RGB-Lightbar
4. SD Card
5. Type-C
6. Audio-Jack
7. USB3.2-FRONT-Y



1. USB3.2-REAR
2. LAN
3. GPU-DP
4. GPU-HDMI
5. Audio-S/PDIF
6. Type-C
7. AC-Power
8. Kensington Lock

SPECIFICATIONS

Form Factor	Chassis: 234.3 *192.9*62 mm, w/ Stand 251.5*192.9*92	
CPU	AMD R 7 8845 AMD R 9 8945 TDP HS Series up to 65W	
GPU	AMD RX 7600MXT, up to 120W AMD RX 7600MXT, up to 120W	
System Memory	2 x DDR5, 260PIN 4800MHz SODIMM	
Audio Codec	Realtek ALC269 2 x Digi-MIC	
Storage	1 x 2280 M.2 Key M PCIE4.0*4, up to 2T 1 x 2280 M.2 Key M PCIE4.0*4 & SATA III, up to 2T	
VRAM Memory	4 *16Gb GDDR6 (total 8G)	
LAN Controller	RTL8125BG, 2.5GbE RJ45	
I/O Port	6 x USB 3.2 Type A (Front - 2 x USB 3.2 Gen 2, Rear- 4 x USB 3.2 Gen2) 2 x RJ45 with 獨顯: 2 x HDMI 2.0 and 2 x DP 1.4 w/o 獨顯: 1 x HDMI 2.0 and 1 x DP 1.4 2 x USB 4.0 Type C (Full Function) 1 in front, 1 in rear 1 x 3.5mm Combo jack for headphone front channel (L+R+mic) 1 x Audio JACK L+R+TOSLINK (R) back channel 1 x Card reader 4.0 (SDXC With UHS-II) 1 x Kensington Lock 1 x DC in 1 x Power Button	
Wireless LAN	M.2 KEY E RTL8852CE(6E) , RTL8852BE(6) , MT7921L(6)	
Internal Connector	2 x M.2 Key M slot (for storage) 22*80 1 x M.2 Key E slot (for WIFI Card) 22*30 2 x DDR5 SO-DIMM 2 x FAN 1 x Debug port 1 x RTC 1 x light bar conn 1 x D-MIC conn	
LED Indicators	Power button*2 LED & LED light Bar module*1 (DB*1+55mm light Bar*1) Power on(Power button): White, Always on MS/S3(Power button): White, Slowly Flash LED Bar: Breathing light change color Only one color of the RGB breathing light (Rainbow colors) 1 x Ethernet LED (Active: Flashing Orange, Link: Orange) 1 x Ethernet speed LED (10/100Mbps: No light, Green Flashing. 1000 Mbps: Yellow, Yellow Flashing. 2500 Mbps: Green, Green Flashing)	
Battery	RTC coin battery	
Adapter	330Watts(19.5v, 15.38A), 1.2 meters DC cable, 3pin	
PCBA Dimension	209.5 *182.0*1.6 mm	
Operating system	Windows 11, 22H2, support Modern Standby	
Kensington Lock	Yes	
FTPM2.0	Support DTPM2.0 (Option)	
Ethernet	Intel 10/100/1000/2500 Mbps RJ45	

This device is restricted :

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.

Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems

FCC Caution.

§ 15.19 Labelling requirements.

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

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED Caution.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

1. Cet appareil ne peut pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisibles aux systèmes mobiles par satellite cocanaux.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.