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TRIBUTE TO INNOVATION


Geek/Modern/(K)Creativity

GMKtec NUCBOX K1/K2 USER MANUAL

Friendly Reminder

Thank you for choosing GMKtec, please read this user manual carefully and save it for future reference.Certificate/Inspected

The information contained in this document is subject to changewithout further notice; nothing in this document should be construed as creating any additional warranty; GMKtec shall not be liable for technical or editorial errors or omissions that may appear in this document;

If there are any problems or needs in the use process, you are welcome to use the email in this manual Contact us at the address, we have been here to provide support!

Safety warnings and precautions

Before using and operating this equipment, please read and observe the following precautions carefully to avoid dangerous or illegal operations.

Use environment
Do not use the device in dusty and humid places to avoid causing internal circuit failures;
Do not place this equipment near heating objects such as electric heaters;
The working temperature of this equipment is 0-40 degrees, and the normal working temperature is 10-90% RH.

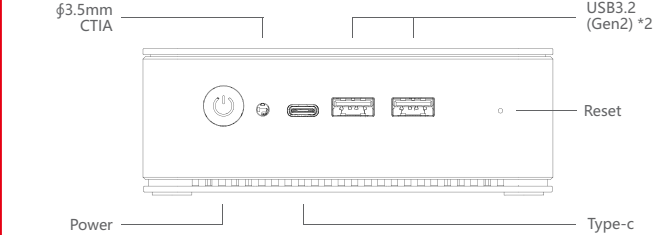
Power
Please use the special charger that comes standard with this product;

Waterproof
This device is not waterproof, please keep it dry;

Maintenance
For all maintenance services, please contact the dealer' s maintenance personnel;
Do not insert any sharp objects into the device;
Do not drop or bump the device to avoid damage to the device.

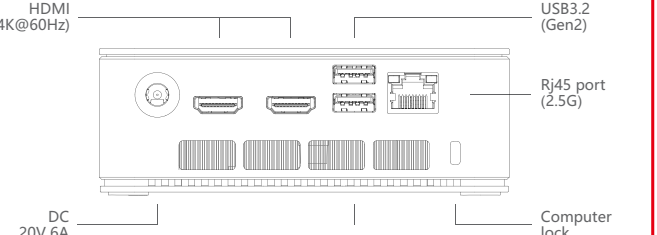
About the Device

Please familiarize yourself with the interface and buttons of the device before use.



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K1 Technical specifications

CPU	AMD Ryzen™ 7 mobile processes with radeon™ Graphics 6800H 8 core 16 thread, 6 nm process FP 7 3.2G main frequency, Max 4.7G 4 MB L2 cache / 16 MB L3 cache; TDP 45W	
GPU	AMD Radeon™ 680M; 12 core 2200 MHz	
RAM	SO-DIMM*2; DDR5 4800; 32GB (Product capacity is subject to actual purchase)	
Storage	PCIe x4 M.2 2280 SSD; 512GB (Product capacity is subject to actual purchase)	
Network	Ethernet	Giga LAN(RJ45)*1 2.5G
	WiFi	Rz608
	BT	Support
Charger	DC 19V 6.32A	
Packing list	Mini pc *1+VESA bracket*1+adapter *1+ user manual *1+warranty card*1+HDMI Cable*1	

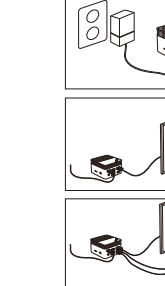
Note: The pictures listed in this manual are for reference only. Product specifications/button definitions and appearance are subject to change without further notice.

K2 Technical specifications

CPU	AMD Ryzen™ 7 mobile processes with radeon™ Graphics 7735HS 8 core 16 thread, 6 nm process FP 7 3.2G main frequency, Max 4.75G 4 MB L2 cache / 16 MB L3 cache; TDP 35~54W	
GPU	AMD Radeon™ 680M; 12 core 2200 MHz	
RAM	SO-DIMM*2; DDR5 4800; 32GB (Product capacity is subject to actual purchase)	
Storage	PCIe x4 M.2 2280 SSD; 1TB (Product capacity is subject to actual purchase)	
Network	Ethernet	Giga LAN(RJ45)*1 2.5G
	WiFi	Rz608
	BT	Support
Charger	DC 19V 6.32A	
Packing list	Mini pc *1+VESA bracket*1+adapter *1+ user manual *1+warranty card*1+HDMI Cable*1	

Note: The pictures listed in this manual are for reference only. Product specifications/button definitions and appearance are subject to change without further notice.

Connection Steps



- 1.Please use the power adapter that comes with this product;
2. Connect the monitor with the HDMI cable, please make sure that the HDMI cable is qualified;
3. Connect the keyboard and mouse;
4. During the first system startup, please follow the Windows startup guide. During this process, remember not to disconnect the power supply. It will take about ten minutes for the first startup to enter the user desktop, please wait patiently;
5. During the system startup process, if you cannot log in to your personal account, please turn off the Wi-Fi and local area network, select "skip option", and then log in to your personal account in the system;

Picture for reference only

Warranty commitment


Entitled 12-month warranty for the product quality problems caused by non-human factors.

Certificate/Inspected

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

After Service
Email: support@gmktec.com
Sales: gmk@gmktec.com


Company: Shenzhen GMK Technology Co., Ltd.
Address: 4/F, #9 Bldg, Yifenghua Industrial Park, Huaning Rd, Longhua Dist, 518109, Shenzhen, China



FCC Compliance Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following twoconditions: (1) this device may not cause harmful interference, and (2) this device must accept anyinterference received, including interference that may cause undesired operation.Changes or modifications not expressly approved by the party responsible for compliance couldvoid 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 digitaldevice, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonableprotection against harmful interference in a residential installation. This equipment generates, usesinstructions, may cause harmful interference to radio communications. However, there is noguarantee that interference will not occur in a particular installation. If this equipment does causeharmful interference to radio or television reception, which can be determined by turning theequipment off and on, the user is encouraged to try to correct the interference by one or more ofthe 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 isconnected.-- Consult the dealer or an experienced radio/TV technician for help.

USER MANUAL


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www.gmktec.com