

Computer Stick User Manual

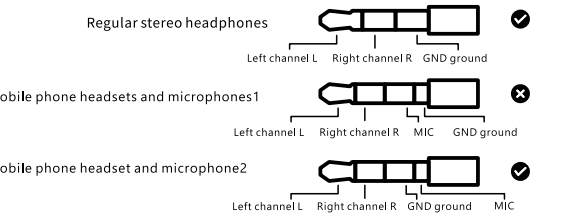
DreamQuest Mini/Mini Plus

<http://www.reachingtech.net>
Email: support@reachingtech.net

Letter to consumers

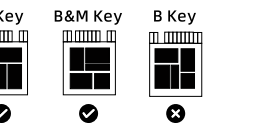
Welcome to use Dream Quest brand mini PC. This is a powerful mini computer that can meet your daily office, design, video editing, learning, and entertainment needs. Reading the user manual before use can help you understand our products faster. We hope that our products can bring you a good experience.

Compatible headphones

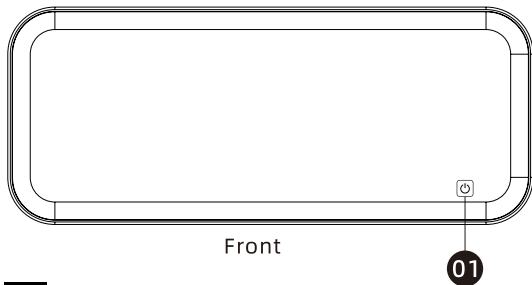


M.2 Interface

Support: M Key / B&M Key with M.2 SATA/NVME Size: 2280
No Support: B Key

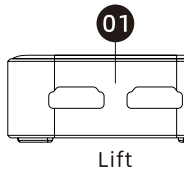


Interface Description



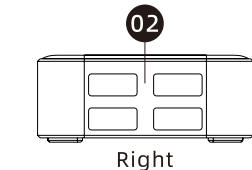
01 Touch Button

Power button



01 HD

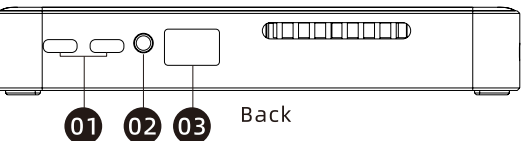
Video output port x2



02 USB3.2

USB-A 3.2 Gen2 port x4

Interface Description



01 Type-C

Type-C port x2 (Full-featured)
Video Output, PD Power In/Out

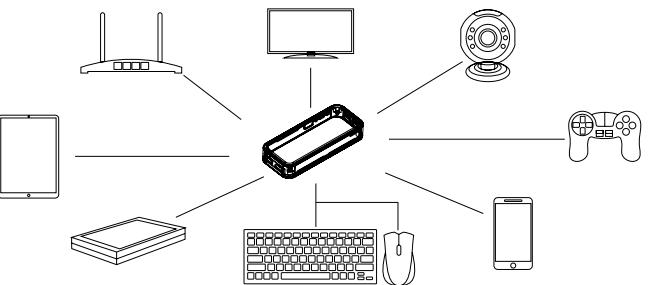
03 1000Mbps

Rj45 x1, 10/100/1000Mbps

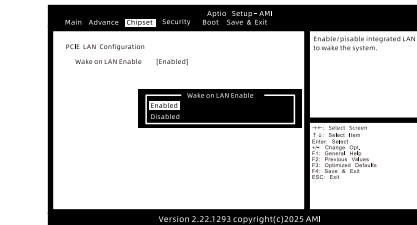
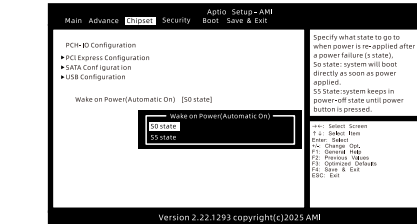
02 Audio / CMOS Clear

3.5mm Audio Jack x1
One-click clearing of CMOS settings

Partially Extended Display



BIOS Operating Instructions



Enter The BIOS: Boot up computer and hold down the DEL key
Press "Del" or "Delete" when you boot up Computer.

Power Wake Up: Chipset / Wake on Power / S0 state
Allows a computer or device to automatically start up when power is restored after a power outage, usually through the device's BIOS setting or specific hardware devices.

Wake On LAN: Chipset / Wake On LAN / Disabled/Enabled

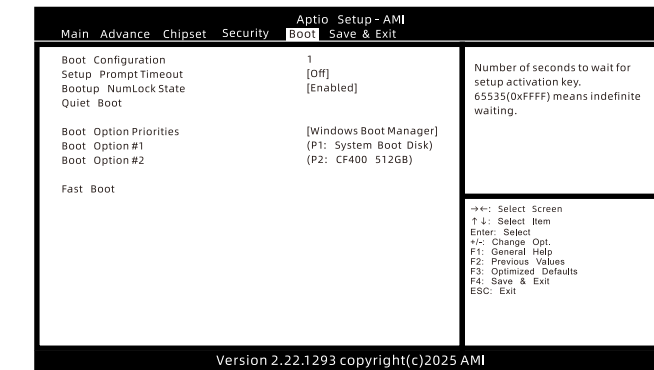
This is a technology that wakes up the computer through a network signal, which is suitable for scenarios such as remote office or home media center.
To achieve network wake-up, you need to enable this feature in the computer's BIOS and make sure that the computer's network card supports WoL.

Then, you can use dedicated WoL software or commands to send a wake-up signal.

Network PXE Boot: Boot / Network PXE Boot / Disabled/Enabled

Allows a computer to boot from a server or other network device on the network instead of from the local hard disk. This technology is often used for large-scale deployment of operating systems, software updates, or system maintenance because it can significantly improve efficiency and reduce manual intervention.

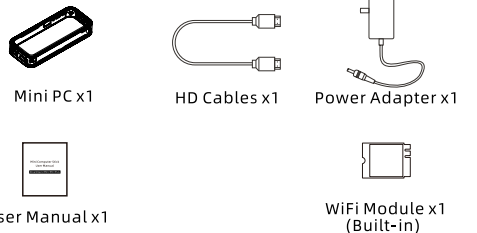
BIOS Operating Instructions



Set the BIOS Boot Order: Boot / Boot Option#1/Boot Option#2

Set the USB drive with the boot installer as the first boot item, set the computer's built-in hard disk as the second boot item, press F4 to save, and then restart the computer to install the new operating system.

Packages Content



About Windows

Windows Update

In the Windows Update section, you'll find almost everything you need to update Windows 11. At the top of the screen, you'll see a status message that tells you whether your computer is up to date, and when it last checked for updates. For more update options, click Advanced options

Windows Defender

Windows Defender also has a place in the Update & Security tab (through it hasn't been banished from the Control Panel like Windows Update has). In this section, you can turn on different Windows Defender options, including real-time protection, cloud-based protection, and automatic sample submission.

Windows Backup

In the Backup section, you can set your backup settings: Add an external drive for backup, or click more options to see Advanced settings (this will take you to the File History window in the Control Panel).

Recovery

The Recovery section offers three options to help you fix your computer. Reset this PC, which will let you re-install Windows without removing your files; Go back to an earlier build, which will let you go back to an earlier build of Windows (this will let you uninstall updates - you can only go back to a previous version of Windows within the first month of upgrading); and Advanced start-up, which restarts your PC so you can restore Windows from a system image, USB drive or disc.

Other Problems

If you encounter some other problems that cannot be solved, you can contact us by sending an email to support@reachingtech.net, or directly visit our official website www.reachingtech.net. We will do our best to solve the problem for you.

Product After Sale Service Card

Thank you for ordering our product, in order to protect your legal rights, please read the following carefully.

The warranty period:

01. You can enjoy one year warranty from the date of purchase.
02. User with a valid warranty certificate can enjoy free after-sales services.

The following situations do not belong to free warranty:

01. The warranty period has exceeded the effective period.
02. Malfunction or damage due to installation, usage, maintenance, Because do not following to our user manual.
03. Malfunction or damage caused by repaired person who is not the staff of DreamQuest Mini PC.
04. Caused by unexpected factors or human factor. Such as broken, putted into water, inappropriate voltage, corrosion, etc.
05. Tampered products inherent settings file or uncertified product firmware without permission.
06. Unauthorized alteration, tearing up the service cards, product serial number.
07. Product damaged caused by transport, handling. etc on the way for returning to factory for repair.

SZ Reaching Tech Limited

Contact us for more details

<http://www.reachingtech.net> Email: support@reachingtech.net

FCC Statement

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 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.

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

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

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC&ISED définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

When the product operates at frequencies ranging from 5150 to 5250 MHz, it must be used indoors.

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- The 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.
- L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
- 1. L'appareil ne doit pas produire de brouillage;
- 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Lorsque le produit fonctionne à des fréquences allant de 5150 à 5250 MHz, il doit être utilisé à l'intérieur.