

Mini PC

User Manual

User Guide

Dear users: Thank you for using this product, for your safety and interests!
Please read this product manual and all the information supplied with it carefully before using the product!

Disclaimer

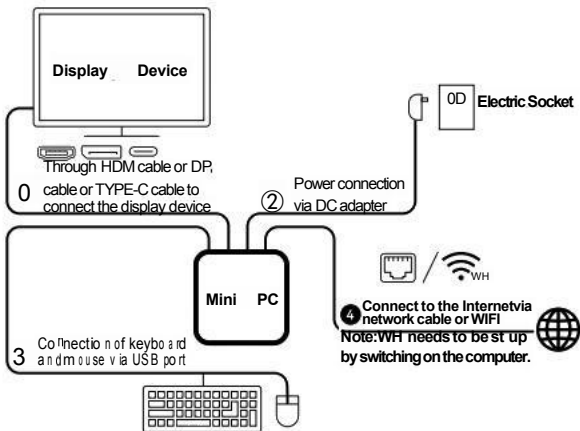
- Please be sure to use the original power supply, we are not responsible for any problems or malfunctions caused by any third-party adapters.
- Users may use music, videos, pictures and software provided by third parties, but we are not responsible for copyright issues or software failures.
- In the event of a malfunction, the warranty terms will be strictly adhered to, but we will not be held responsible for any property damage or financial loss that may be incurred in the course of use.
- The device comes with factory built-in software that can be used after actual testing. However, deleting or not deleting it while looking for compatibility or other issues will not affect the machine in any way. Please note that it is not a product quality issue.
- The company reserves the right to make improvements to the product, product specifications and design are subject to change without notice! Please take the physical object as the standard.
- Please do not disassemble the product by yourself, the company will not be liable for any compensation if the product quality is damaged by external physical damage or chemical damage not due to the product's own quality problems.

Caveat

- Always be extra careful when performing operations that may cause file corruption or loss.
- During the use of the mini mainframe, pay attention to the protection against viruses and try to use a virus firewall.

- If you do not use the mini mainframe for a long time, please switch off the mainframe and disconnect the power supply.
- Can not be a short period of time to frequently turn on and off the mini host, the two boot time is recommended to at least 10 seconds or more between, preferably not less than 60 seconds
- Pay attention to moisture, physical use of the environment clean and hygienic, if there is dust on the host, please use a dry soft cloth to wipe.
- Avoid strong light directly to the mini host, and do not close to the strong magnetic field.
- Do not get water, food and other fluids on the host, do not pull the data cable, power cord and so on.

Quick Installation



Scan the code for more information



Customer Support: [email icon]service@adreamertech.com

Upgrading Memory and Replacing Hard Drives

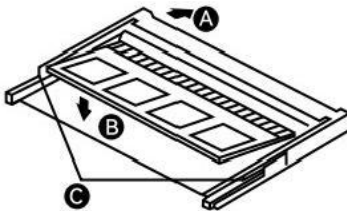
Pre-Upgrade Preparation

Switch off all peripheral devices connected to the minicomputer.

- Switch off the minicomputer and disconnect the power cord
- Remove the case screws of the minicomputer and open the case.

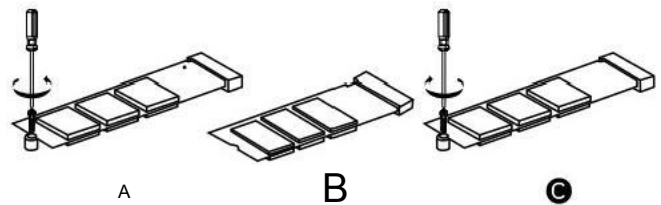
Replacement of memory

- To upgrade memory, be sure to select a memory module that meets the following requirements: DDR4 SO-DIMM Max: 3200MHz or DDR5 SO-DIMM: 4800MHz.
- Removing an Old Memory Module Gently unfold the metal retaining clips at each end of the memory socket to eject the module from the socket (C). Holding the module by its edges, remove it from the socket and store it in its anti-static packaging.
- Install a new memory module by first aligning the notches on the bottom edge of the memory module with the protrusions on the slot holder; then insert the bottom edge of the memory module into the socket at a 45-degree angle (A); after inserting the module, push down on the outer edge of the module until the retaining clips snap into place (B), and ensure that the dips are firmly seated.



Replace or install an M.2 SSD (installing a new SSD requires a system reinstallation)

- Remove the pre-installed (if any) SSD memory from the connector with a screwdriver in a counterclockwise direction (shown in Figure A); align the notch on the bottom of the new M.2 SSD with the protrusion on the connector, and then fit the bottom edge of the M.2 SSD and insert it into the connector (shown in Figure B), and finally use a screwdriver in a clockwise direction through the screws to fasten the M.2 SSD to the bracket (shown in Figure C).



Functional Interface Diagram

			
Power Switch	USB Port	HDMI Interface	DP Interface
			
LAN Port	Power Connector	Audio Interface	USB-C Port

Warranty Card

Product Model Number /Name: _____

Date of Purchase _____

Where Purchased: _____

Your Name _____

Address _____

E-mail _____

Thank you sincerely for choosing Adreamer products

We hereby guarantee and warrant all products owned for the period time the product in possession of the owner Adreamer Limited will repair and replace defective component which will be no additional charge to the product owner.

If you have any question, feel free to contact us

☒ **service@adreamertech.com**

No free warranty will be given in the following cases

1. No valid proof of purchase or three-pack certificate.
2. Physical damage to the housing LCD caused by man-made causes is not covered by the free repair.
3. Drops, crushing, water immersion, moisture and other human-induced damage.
4. Damage caused by natural disasters such as floods, fires and lightning strikes.

C $\in$ FC RoHS



FCC Statement

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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.

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.

RF Exposure Information

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.