

Power On / Off / Restart / Fingerprint

Power On: When the device is off, press and hold the power button "■" for about 3 seconds.

Power Off: When the device is on, press and hold the power button "■" for about 2 seconds. In the pop-up menu, select "⏻" to turn off the Antec Core Micro, or select "🔄" to restart the Antec Core Micro.

Fingerprint Security: In order to use fingerprint unlock, you need to set a screen lock.

Go to "⚙️" > "🔒" > Screen Lock, and choose to set a Pattern, PIN, or Password. Then, select "👉" under the security options, enter your Password or PIN to confirm, and proceed to set up and record your fingerprint.

Volume Control

Increase Volume: Press the volume up button ("⏩") to increase the volume one step at a time. Press and hold the button to continuously increase the volume.

Decrease Volume: Press the volume down button ("⏪") to decrease the volume.

To Adjust Volume Settings: Go to "⚙️" > "🔊 Sound and Vibration" to adjust Media volume, Notification volume, Alarm volume, and more.

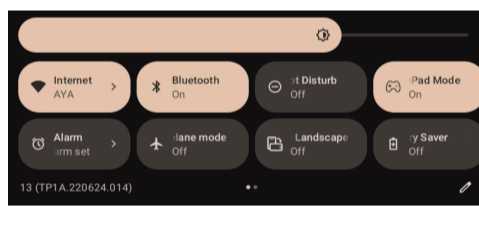
Text Input

When text input is required, tap the input box to bring up the on-screen keyboard. Enter text by touching on the screen.



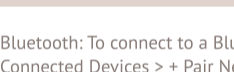
Dropdown Menu

Swipe down from the top of the screen to open the dropdown menu. This menu allows you to quickly switch to Internet, Bluetooth, and other settings. Swipe down again to expand the full shortcut menu. Use the brightness slider to adjust screen brightness. You can also customize shortcut buttons.



Internet / Bluetooth

The Antec Core Micro supports WLAN networks. To connect to a WLAN network, go to "⚙️" > Network & Internet > Internet. Select the desired network, enter the connection password in the "Security" field, and then tap "Connect."

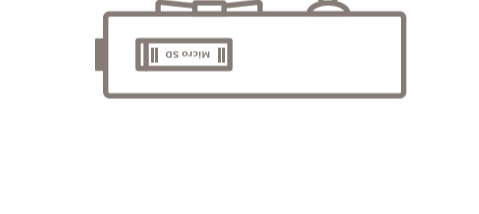


Bluetooth: To connect to a Bluetooth device, go to "⚙️" > Connected Devices > + Pair New Device. Locate the Bluetooth device in the list and tap on it to connect.



Storage Expansion

The Antec Core Micro includes a Micro SD card slot located on the right side of the device. To use the slot, simply open the dust cover and insert the Micro SD card.



Game Control / Data Transfer

To transfer data through the USB-C port or use the OTG function, first disable "GamePad Mode."

Swipe down to open the menu, then tap "🎮 GamePad Mode Off" to toggle between game controller mode and USB-C data function. When USB data transfer is enabled, game controls will be disabled. During this time, the joystick and button functions are inactive. Tap "🎮 GamePad Mode On" again to re-enable game control functions.

Note: The game controller and USB-C data functions share the same communication protocol and cannot be used simultaneously. You must switch between these functions using the settings or the AYASpace shortcut.

Battery and Charging

Only use a safety-certified adapter to charge your Antec Core Micro. Unapproved adapters can damage internal components and pose hazards.

Avoid prolonged skin contact with the USB-C plug when charging, as it may cause discomfort or injury. Do not replace the battery yourself—this can lead to overheating, fire, or injury.

Recycle or dispose of the battery through Antec or an authorized service provider, following local regulations. Battery replacement should be done by Antec or an authorized provider only. Using incompatible batteries may cause explosions.

Cleaning

Use a lint-free cloth to clean the Antec Core Micro. Avoid exposing any openings to moisture, and do not use aerosol sprays, solvents, or abrasive materials on the device.

Medical Device Interference

The Antec Core Micro contains components that may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance between the Antec Core Micro and any medical devices. Consult your doctor or the manufacturer of your medical device for additional guidance. If you suspect interference with your pacemaker, defibrillator, or other medical device, discontinue use immediately.

Warranty

Antec offers a one-year limited warranty on hardware and accessories from the purchase date. This excludes normal wear, accidents, or misuse. For service, visit the Antec store or an authorized provider. Availability and fees may vary by location and may be limited to the original purchase region. Additional charges, including call and shipping fees, may apply.

If your claim is valid, Antec may repair, or refund your Antec Core Micro. Proof of purchase is required. This warranty is in addition to local consumer laws.

Support

For support and troubleshooting, visit www.antec.com.

Names and Contents of Hazardous Substances in the Product

Hazardous Substance						
Part Name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
PCB Components	×	○	○	○	○	○
Plastic Parts	○	○	○	○	○	○
Metal Parts	×	○	○	○	○	○
Power Cables	○	○	○	○	○	○

This table is compiled according to SJ/T11364 regulations

O: Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T26572.

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T26572.

Note: This product applies an environmentally friendly design concept and effectively controls hazardous substances. The "X" indicates that the hazardous substance is primarily due to the limitations of technological development, making substitution of the hazardous substance impossible.

Environmental Protection Use Period

The symbol indicates the period (ten years) during which the hazardous substances contained in the electronic and electrical products will not leak or undergo abrupt changes under normal use conditions. During this period, the use of these electronic and electrical products will not cause severe pollution to the environment or cause serious harm to the user's health and property.



Warranty Instructions

1. Warranty Certificate

Please keep this warranty certificate and your purchase receipt safe. Both documents are required for warranty claims. During the warranty period, you are entitled to free repair services.

2. Valid Warranty Proof

During the warranty period, if the product develops a defect, customers must present both the purchase receipt and this warranty certificate to receive free repair services. The product serial number must match the one listed on the warranty certificate. If a purchase receipt is not available, the product's serial number and the manufacturer's production date will be used to calculate the warranty period. Without a valid receipt, free repair services cannot be provided, and the

purchase receipt must not be altered or tampered with, as this will void the warranty.

3. Situations Not Covered Under the Warranty

According to the "Regulations on the Repair, Replacement, and Return of Certain Goods," the following situations are not covered under the warranty but are eligible for paid repair services:

- The product is outside the company's stated warranty period.
- The customer cannot provide a valid purchase receipt and completed warranty certificate, or the serial number does not match the warranty record.

- Faults or damage caused by unauthorized repairs, disassembly, or modifications not performed by an authorized service center.
- Damage caused by improper use, maintenance, or storage, contrary to the instructions provided in the product manual.
- Damage caused by using non-Antec accessories or parts.
- Damage caused by dropping, moving, or transportation that is not related to product quality issues.
- Damage caused by exposure to harsh conditions such as oil fumes, dust, moisture, or direct sunlight.
- Damage caused by natural disasters such as lightning strikes, floods, fires, earthquakes, or storms, as well as abnormal voltage, lightning, or chemical corrosion.
- Damage caused by using pirated software.

- Damage caused by malware or virus infections during use.

If the product exceeds the valid warranty period or falls outside the warranty coverage, paid repair services will be provided according to Antec's standard service charges.

Online Support: www.antec.com