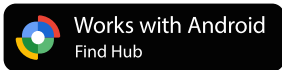


Manual

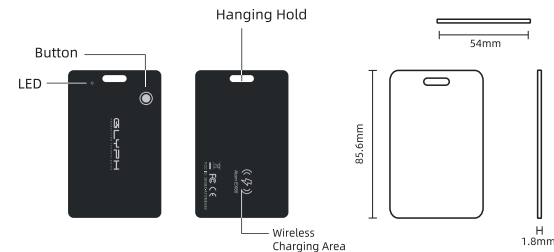


Model : ATOM EX80

Operation Instructions

- 1. Power on :** Long press the button for 5 seconds; A confirmation chime will sound and the light will blink three times.
- 2. Device status confirmation:** Double click the device button , the device beeps, it is on. If it does not beep, it is off.
- 3. Pairing timeout:** When the device is on, if it is not paired within 10 minutes, the device will exit pairing mode, please click the device button once, the device beeps, then you can pair it with the Find My or Google's Find Hub app.
- 4. How to query serial number:** Quickly press the device button 6 times in a row,, the device beeps.
- 5. Factory reset:** Press the device button 4 times quickly, the device will sound. Long press the device button, and the device will beep, do not release it, continue pressing until the second piece of music is played.
- 6. Power off:** Quickly press the device button 5 times in a row, the device beeps, it is off.
- 7.** After unbinding the device with your phone, please perform a factory reset before binding the device to a new phone.

Product Overview



FAQ:

1. How to confirm if the device is turned on?

Double click the device button. If the device emits sound, it indicates that the device is in working condition; If the device does not respond, it will be in a shutdown state. Press and hold the button for 5 seconds to turn it on.

2. How to charge the device?

Double click the device, it will sound and be in the power on state. Please align the charging coil pattern on the back of the card with the center of the wireless charger.

- When the device is charging, it will light up a red light.
- When charging is completed, the device will light up green. Please remove the device in a timely manner.

(Note: The indicator light is not on, please wait for one minute to operate again)

Note:

- If the device is powered on but Find Hub cannot detect it, restore the device to factory settings. If it still cannot be found, restart your phone to locate the device.
- It cannot be paired with ios and Android™ at the same time.
- If you dismiss the Fast Pair™ pop up twice or frequently pair and unpair a tag, you might trigger the banning logic, which prevents unnecessary Fast Pair pop ups. To resolve this, you can either wait for five minutes for the Fast Pair pop up to be re-enabled or reboot your phone.
- Some of these steps are applicable only on Android 12 above.

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are the trademarks of Apple Inc., registered in the U.S. and other countries. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

This product has been certified by Google to meet Find Hub network accessory specifications. Google is not responsible for the operation of this product. Google is also not responsible for ensuring that the product complies with any applicable safety standards or other requirements. Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android 9+ on select devices and in certain countries for age-eligible users. Google, Android, Google Maps, Fast Pair and Find Hub are trademarks of Google LLC.

FCC Caution: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID : 2BXBZ-ATOMEX80

Regulatory Safety Information



WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN



KEEP BATTERIES OUT OF REACH OF CHILDREN
Keep in original package until ready to use.
Call a local poison control center for treatment information.
Australia: 13 11 26 Canada:
1-800-268-9017 (Ontario), 1-800-567-8911 (BC),
1-800-463-5060 (Quebec) US: 800-498-8666. Ver-
ify suitable emergency call numbers for your
country.

European Union-Disposal Information
The symbol above means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your product and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

Article 12
Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristics and functions of the original design of the certified lower power frequency electric machinery.
Article 14
The application of low power frequency electric machineries shall not affect the navigation safety nor interfere a legal communication, if an interference is found, the service will be suspended until improvement is made and the interference no longer exists. The foregoing legal communication refers to the wireless telecommunication operated according to the telecommunications laws and regulations.
The low power frequency electric machinery should be able to tolerate the interference of the electric wave radiation electric machineries and equipment for legal communications or industrial and scientific applications.

Any problem or suggestion, please contact : wlin@glyphtech.com

Battery Warning:

This device utilizes a lithium battery. Failure to adhere to the following guidelines may result in reduced battery life or damage to the lithium-ion battery within the device, alongside risks of device malfunction, fire, chemical burns, electrolyte leakage, and/or injury. Do not disassemble, puncture, or damage the device or battery. Do not remove or attempt to remove batteries that are not user-replaceable:

Do not expose batteries to flames, explosions, or other hazards.
Do not use sharp objects to remove batteries.

GLYPH
PRODUCTION TECHNOLOGIES

此页不打印

80g双胶纸，彩色印刷

展开尺寸255*200mm

折叠后尺寸85*50mm

实线为切线，虚线为折痕不打印

风琴折

“Manual ” 为折叠后封面