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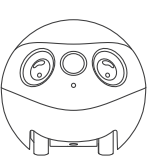


Scan to View the Electronic Manual

Safety Information

- Please read the following safety instructions carefully before using this product and follow general safety precautions to ensure optimal performance and safe operation.
- 1. Only authorized technicians should disassemble or repair the product. Do not attempt to disassemble or service it yourself.
 - 2. Before first use, remove any protective film from the device to ensure proper functionality.
 - 3. Do not place the robot on high or unstable surfaces (such as tables, coffee tables, or TV cabinets) to prevent falls and potential damage.
 - 4. Do not use the product near open flames, fragile items, or areas where flammable items are present.
 - 5. Do not throw or kick this product.
 - 6. Avoid using the robot on wet or slippery floors, such as in bathrooms or toilets.
 - 7. Only use the product in an environment with a temperature of 0°C to 35°C.
 - 8. Ensure the operating area is covered by a stable Wi-Fi signal for optimal performance.
 - 9. Avoid bending wires excessively or placing heavy or sharp objects on the device.
 - 10. Keep wires out of reach of pets to prevent chewing or biting, which could pose safety risks.
 - 11. Any operation inconsistent with the user manual may damage the product.
 - 12. Do not immerse the product in water or expose it to moisture. Keep it dry at all times.
 - 13. Please use the original battery and avoid replacing it with non-compatible batteries to prevent risks of short circuits, fire, or explosion. Do not disassemble, heat, or impact the battery. If the battery shows abnormalities (e.g., swelling, smoking), immediately power off the device and move away. Dispose of used batteries in accordance with environmental regulations. Avoid using or storing the battery in high-temperature or high-altitude low-pressure environments to prevent performance degradation.

Packaging Contents



EBO Mini Robot



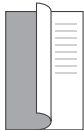
Charging Station



Charging Adapter



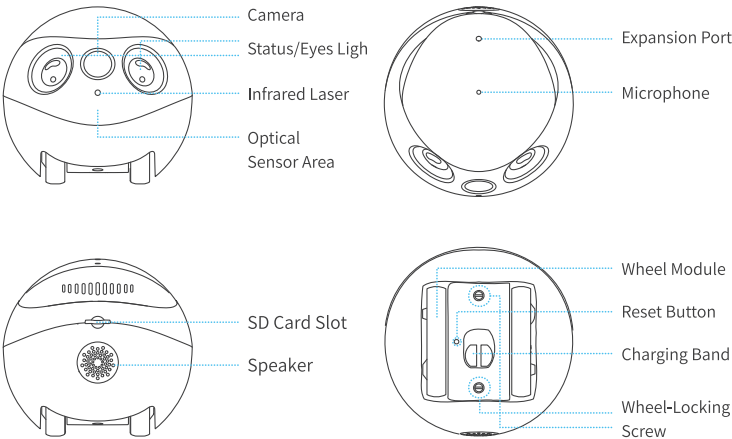
Power/Reset Pin



Instruction Manual

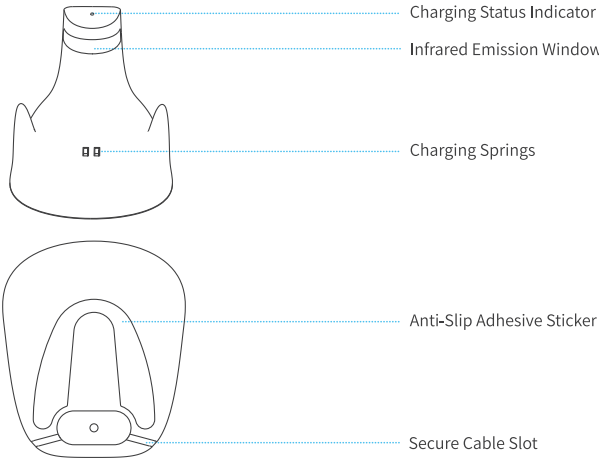
Product Overview

1.EBO Mini Robot



Note: Feather accessories can be purchased on the official website to insert into the expansion port, or you can customize extensions based on the expansion port.

2. Charging Station



Robot Operation Instructions

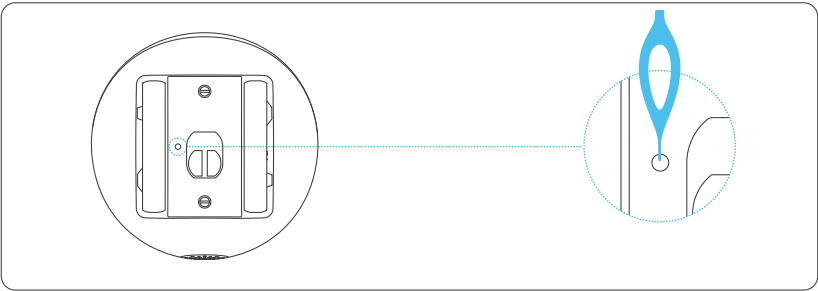
1. Turn the Robot ON/OFF

- a. To Turn ON: Use the tip of the Power/Reset Pin to press and hold the Reset Button (located on the bottom of the robot) for about 2 seconds. The robot will emit a power-on sound, indicating it has turned on successfully.
- b. To Turn OFF: Use the tip of the Power/Reset Pin to press the Reset Button (located on the bottom of the robot) twice. The status/eyes light will go out when the robot is turned off successfully.

2. Reset the Robot

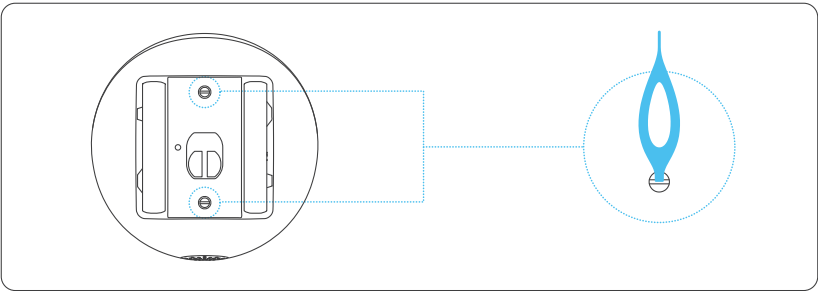
Use the tip of the Power/Reset Pin to press and hold the Reset Button (located on the bottom of the robot) for more than 5 seconds. The robot will make a reset successful sound, indicating it has reset successfully.

Note: Resetting the robot will not clear data from the SD card. To format the SD card, please use the App.



3. Maintenance and Precautions

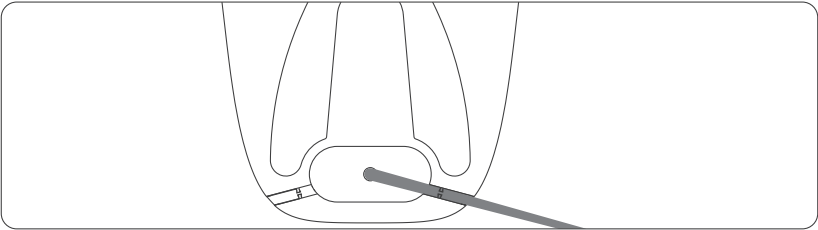
- a. Clean any hair or debris from the wheel modules every 1-2 weeks. Use the wide end of the Power/Reset Pin to loosen or tighten the wheel-locking screws if needed.



- b. Do not place the robot on high surfaces such as TV cabinets, coffee tables, or desks to prevent falls and potential damage during operation or automatic recharging.
- c. Keep the robot out of bathrooms or other wet environments. There is a risk of it falling into water (e.g., a toilet), which can cause significant damage.

Charging Station Instructions

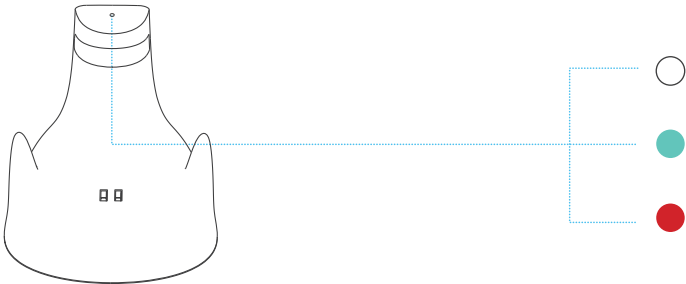
- 1. Secure the power cable into the base's power cord alignment slot to ensure that there is no gap when the charging station is stable on the ground.



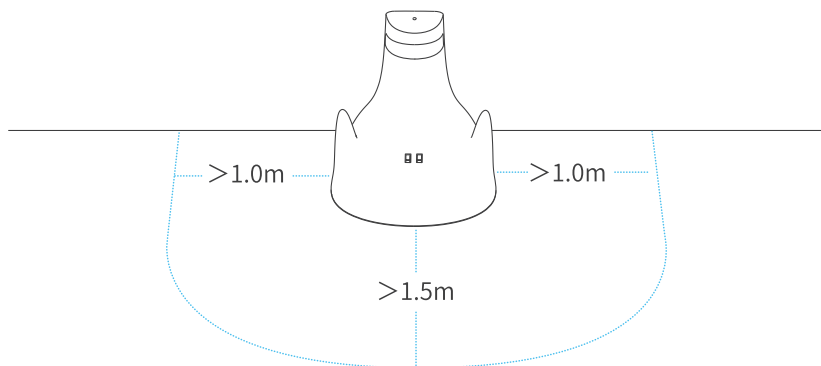
- 2. Remove the transparent protective film from the anti-slip adhesive on the base's bottom. Place the charging station against a wall, ensuring the back is flush with the wall and the base sits flat on the ground.



- 3. If the charging station is powered OFF, the indicator light will remain off. If the charging station is powered ON and the robot is not on the charging station, the indicator light will be green and solid. If the charging station is powered ON and the robot is on the charging station, the indicator light will be red and solid.



4. Keep the area 1.5 meters in front and 1.0 meter on each side of the charging station clear of obstacles. This ensures the robot can easily return for charging.

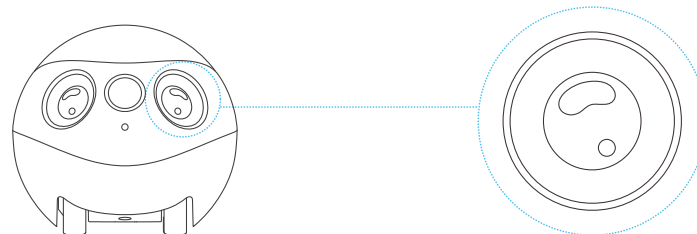


5. While the robot is charging, you can check the charging status via the robot's status/expression light or the App.

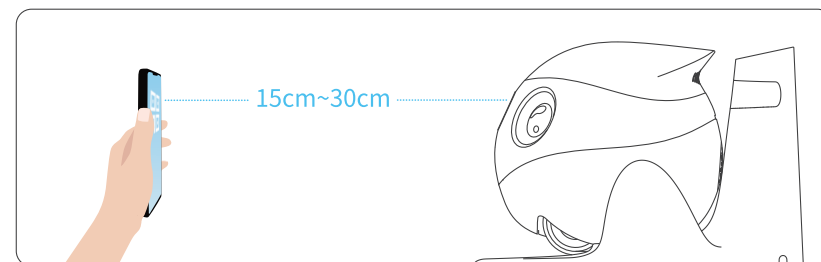
Note: If you need the robot to return to the charging station quickly, use the App to guide it to an open area about 2 meters in front of the station, then press the automatic recharging button.

Networking Instructions

1. After the robot is turned on, the status/eyes light will flash, indicating that it has entered QR code binding mode.



2. Install the EBO HOME App. Open the App, then click the "+" in the upper left corner to add your robot, and follow the on-screen instructions to prepare the robot for network setup. Enter the correct Wi-Fi name and password and ensure your router is connected to the Internet. Once the App generates a QR code, hold it about 15cm~30cm away from the robot's camera for scanning.

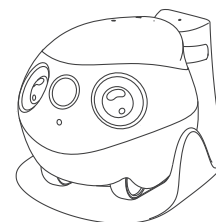


3. Wait for the robot to emit a successful binding tone. The App will display a prompt indicating that the robot has been successfully connected to the network.

Tips:

Place the robot on the charging station while connecting to the network to ensure it has sufficient power.

Ensure the robot operates within a strong Wi-Fi signal range. Avoid obstructions such as walls or floors, and ensure the router is not too far away to prevent the App from freezing or disconnecting.



Technical Specifications

Product Name	EBO Mini FamilyBot
Product Model	EBO Mini
Product Dimensions	95×95×89mm
Product Weight	290±10g
Material	ABS+PC
Power	DC5V/2A
Camera	137° wide-angle, supports night vision
Resolution	2K
Battery	2450mAh
Supported Memory Expansion	16G ~ 256G
Recharge Method	Infrared Automatic Recharge
File Format	MP4, JPG

Legal Information

1. Please read this document carefully before use and keep it for future reference.
2. The illustrations and descriptions in this document are for reference only. The actual product may differ. For detailed specifications and configurations, please refer to the relevant specification documents or consult the seller.
3. The stated storage capacity and technical performance indicators are nominal values. The actual data may vary due to factors such as environment and settings.
4. If other products or software are used, compatibility and legality are your responsibility.
5. Nothing in this document constitutes a modification of the Enabot product warranty policy.
6. This product is not designed for organ transplantation or other life-support system applications. In such applications, failure of the product may cause personal injury or death.
7. No one may copy, transcribe, delete, compile, store, transmit, or translate this document without the authorization of Enabot.

Federal Communications Commission (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.
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.
Warning: Changes or modifications made to this device not expressly approved by

may void the FCC authorization to operate this device.
Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:
The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.