





When paired with Eilik, this product delivers a complete gaming experience. Please purchase separately.

Additionally, this manual only introduces the use of Eilik AI Station. For more information on Eilik's games, please refer to the respective user manuals.

IN THE BOX

1

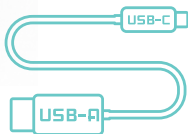


- 1. Eilik AI Station x1
- 2. User Manual x1
- 3. USB-C Cable x1

2

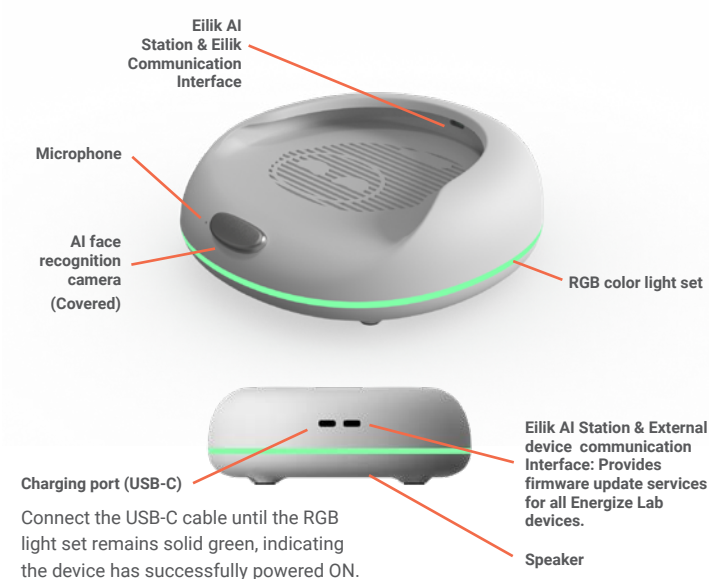


3



1. Get to Know Eilik AI Station

1.1 Body & Button



2. Preparation

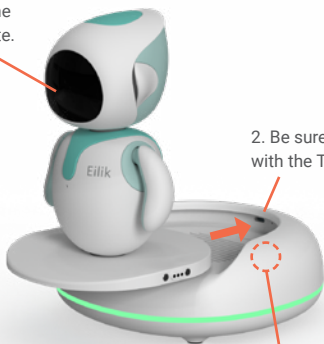
2.1 Assemble Eilik

Assemble Eilik into the communication interface of Eilik AI Station.

1. Put Eilik in the power-OFF state.

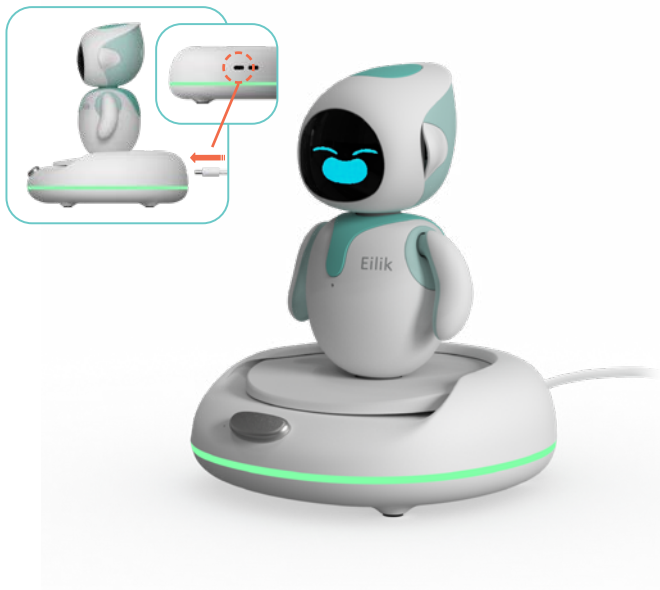
2. Be sure to align with the Type-C port.

3. Use the clips on both sides of the Eilik AI Station to secure Eilik's base in place.



2.2 Power On Eilik AI Station

Power the Eilik AI Station using a USB-C cable until the RGB light set remains solid green, indicating the device has successfully powered ON. The Eilik AI Station will automatically detect the Eilik firmware version. If an older firmware is detected, the Eilik AI Station will directly update Eilik to the latest firmware.



Once the update is complete, you can engage in voice interactions with Eilik.

2.3 Network configuration

*When using the internet-connected features, Eilik will prompt you to configure the network.

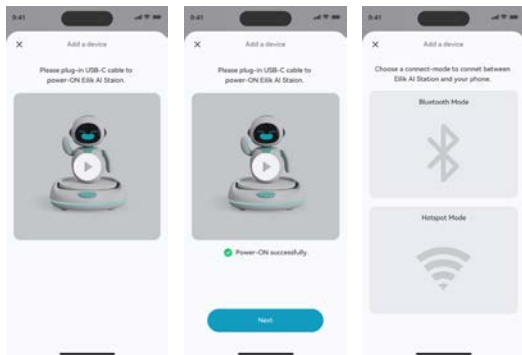
1. Download the EnergizeLab APP on your mobile device.



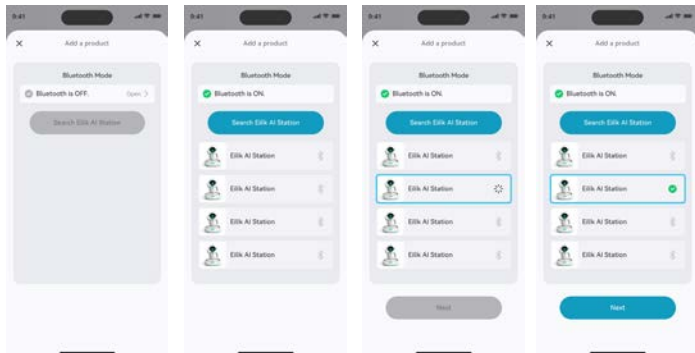
2. Open the APP, register an account, and log in. Click “+” to add a device.



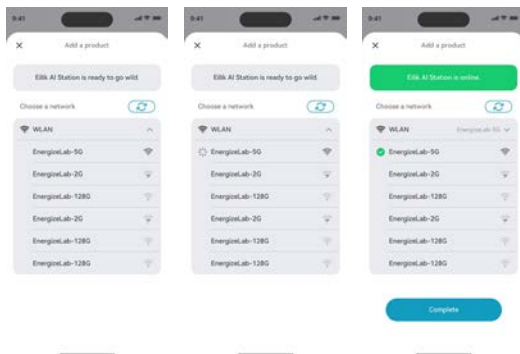
3. Ensure the device is powered ON. Select "Bluetooth Mode" for network configuration.



4. Turn ON Bluetooth, search for devices, find "Eilik AI Station," and click to connect.



5. Connect to a 2.4GHz or 5.8GHz Wi-Fi network, select the Wi-Fi, enter the password, and complete the network configuration.



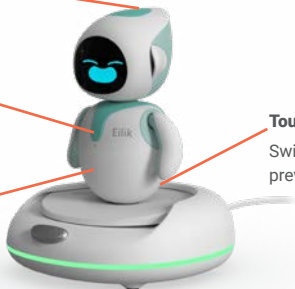
3. Gameplay

Touch Head:
Confirm

Short Press:
Return to the
main menu;
switch functions

Touch Belly:
Switch to the
next option

Touch Back:
Switch to the
previous option



3.1 Voice Chat

Say “Hi Eilik” or “Eilik” to wake up or interrupt the conversation.



*For the best interactive experience, please avoid lowering the volume to the minimum, and speak a little louder.

About Eilik	Where are you from? Why you look like this? Who created you? What can you do? What games can you play? Where is your charging port?
Multi-turn dialogue	Let's chat End the chat.
Network Connection	Connect to the network.
Firmware Update	Update external device. Update Eilik content.
Eilik AI Station Settings	Open settings. Turn up brightness. Turn down volume.

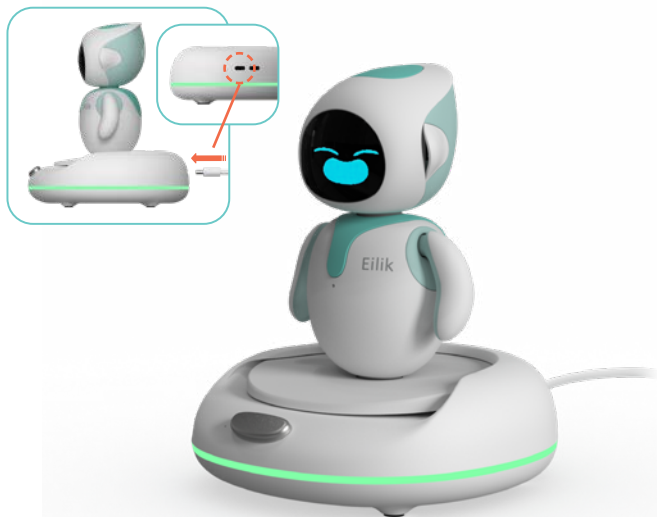
*When idle, the camera will track facial movements upon detecting a face.

4. Safety & Precaution

4.1 Power Supply

To avoid power and data transmission issues, please be sure to use the official USB-C cable.

When Eilik is mounted on Eilik AI Station, it will also charge.



4.2 Specifications

Size: 149*141*52 mm

Weight: 330 g

Material: ABS

Speaker: 5W

Input Power: USB-C, 5V,3A 9v,2A 12V,2A

Output1 Power: USB-C, 5V 1A

Output2 Power: USB-C, 5V 1A

Operating Temperature: -20~+60°C

Connection Method: 2.4G mode, 5.8G mode, Bluetooth mode

4.3 Security Instructions

Improper use of the product can easily cause damage to the product or may endanger personal and property safety. Please keep and use this product in strict accordance with the following safety instructions:

1. This product cannot be washed.
2. Be sure to use the local safety standard charger for this product to power, to prevent electric shock or damage.
3. Avoid severe physical actions such as dropping, throwing, stepping on, or squeezing, etc.
4. Be sure to there is no liquid infiltration or splashing into the product to avoid circuit damage or short-circuit.
5. Disassembly or disintegration of this product by non-professionals is strictly prohibited.
6. It is strictly prohibited to put this product into harsh environments such as water, fire (including close to stove, heating and other heat sources) or exposure to temperatures above 60°C (140°F).
7. When the weather is hot, please do not put this product in the outside unmanned car or other sun exposure places.
8. If you don't use this product for a long time, please store it in a cool and dry

environment.

9. It is strictly prohibited to open the product's shell to avoid possible damage to the core or other hazards.

10. When power the product, you should ensure your presence, unplug the power when you leave or go out for a long time.

4.4 Maintenance

Please clean with a soft dry cloth or a damp cleaning cloth. Do not use solvents, including gasoline, thinner, alcohol, kitchen detergents, chemical wipes, etc. This may cause external deformation or layer peeling. Do not wipe with an excessively wet cloth, as this may allow liquid to enter the interior and cause a malfunction.

4.5 Warranty Policy

Energize Lab provides a 90-day Warranty Policy. The specific warranty services are as follows:

1. During the limited warranty period, Energize Lab will repair or replace any parts of the product that are defective or malfunction during normal usage. Energize Lab reserves the right to use new or refurbished replacement parts in repair of the Product.
2. A purchase receipt or other proof of the date of purchase is required in order to claim the benefit of this warranty.
3. This limited warranty applies only to products manufactured by or for Energize Lab and that can be identified by Energize Lab's trademark, trade name or logo. The limited warranty does not apply to any non-Energize Lab product or software.
4. The limited warranty extends only to purchasers who purchased the product on official channels and is not assignable or transferable to any subsequent purchaser.
5. All rights to interpret the contents of this warranty policy belong to Energize Lab.

Energize Lab will not provide warranty services in the following circumstances:

1. Improper storage, unauthorized repairs, inappropriate testing, incorrect use of non-original accessories, misuse, collisions, negligence, abuse, liquid ingress, accidents, modifications, or tampering with altering labels and anti-counterfeit marks;
2. External causes and force majeure such as fire, flooding, sand, dirt, windstorm, lightning, or earthquake;
3. Exposure to extreme weather conditions, theft, loss, or improper use of any electrical source;
4. Cosmetic damage, including but not limited to scratches, dents or broken plastic, or normal wear and tear;
5. Usage of product other than its normal and customary manner;
6. Improper testing, operation, maintenance, installation, or any alteration or modification of Product;
7. The term of validity has exceeded 90 days.

4.6 Regulatory Compliance



FCC Compliance Statement

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

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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



EU WEEE Statement

The symbol means that this product shall be disposed of separately from household waste according to local laws and regulations in the EU. When this product reaches its end of life, take it to a collection point designated by local authorities for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your product 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.



UK Declaration of Conformity

Shenzhen Zhuneng Technology Co., Ltd. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Toy (Safety) Regulations 2011 and Electromagnetic Compatibility Regulations 2016.



EU Declaration of Conformity

Shenzhen Zhuneng Technology Co., Ltd. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU.

Energize Lab | Eilik AI Station

Tag **#Eilik** on social media to tell your stories with Eilik.

Meet other like-minded robot lovers :D

TO LEARN MORE VISIT: energizelab.com

NEED SOME SUPPORT VISIT: energizelab.com/support

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 Facebook

 Youtube

Designed by Energize Lab, assembled in China.

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