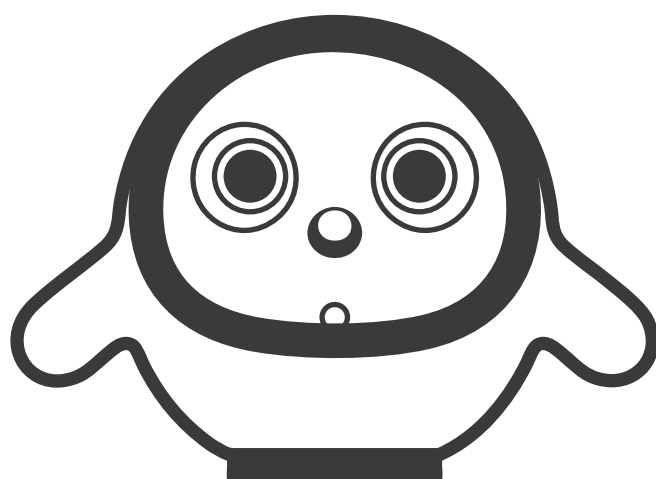




AI Robotic Pet

User Guide

使用手册

Contents / 目录

Product Description	1
Function Description	2
Networking Instructions	4
Use Hotspot Connect To The Internet	8
The State Of The Machine	9
Usage Tips	10
Notice	12

Product Description

Dear customer, thank you for purchasing this product. AI Robotic pet have a pet-like soft touch, can access the cloud multi-modal AI model online, and intelligently communicate with you and answer questions; TA also has the ability to perceive the environment, so that it can interact with you more intelligently and express its small emotions through actions, expressions and sound effects. I hope TA can accompany you and bring joy to your life.

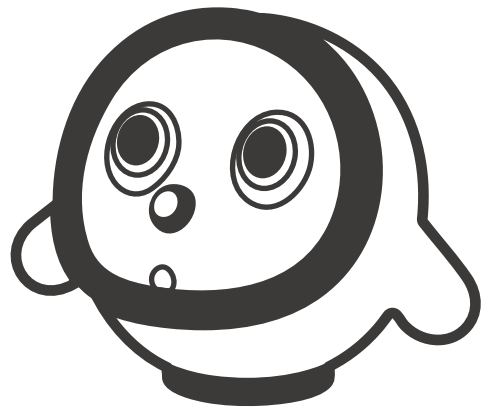
Product Name: AI Pet Robot

Product Model: M19

Package Includes: 1*AI Robotic Pet

1*Product Instruction

1*USB Charging Cable



Dimensions: 222 x 174 x 157 mm

Materials: ABS+PC / Nylon / PMMA

Speaker: 8Ω / 3W

WLAN: 802.11b/g/n

Microphone: 2×

Touch Sensors: 4×

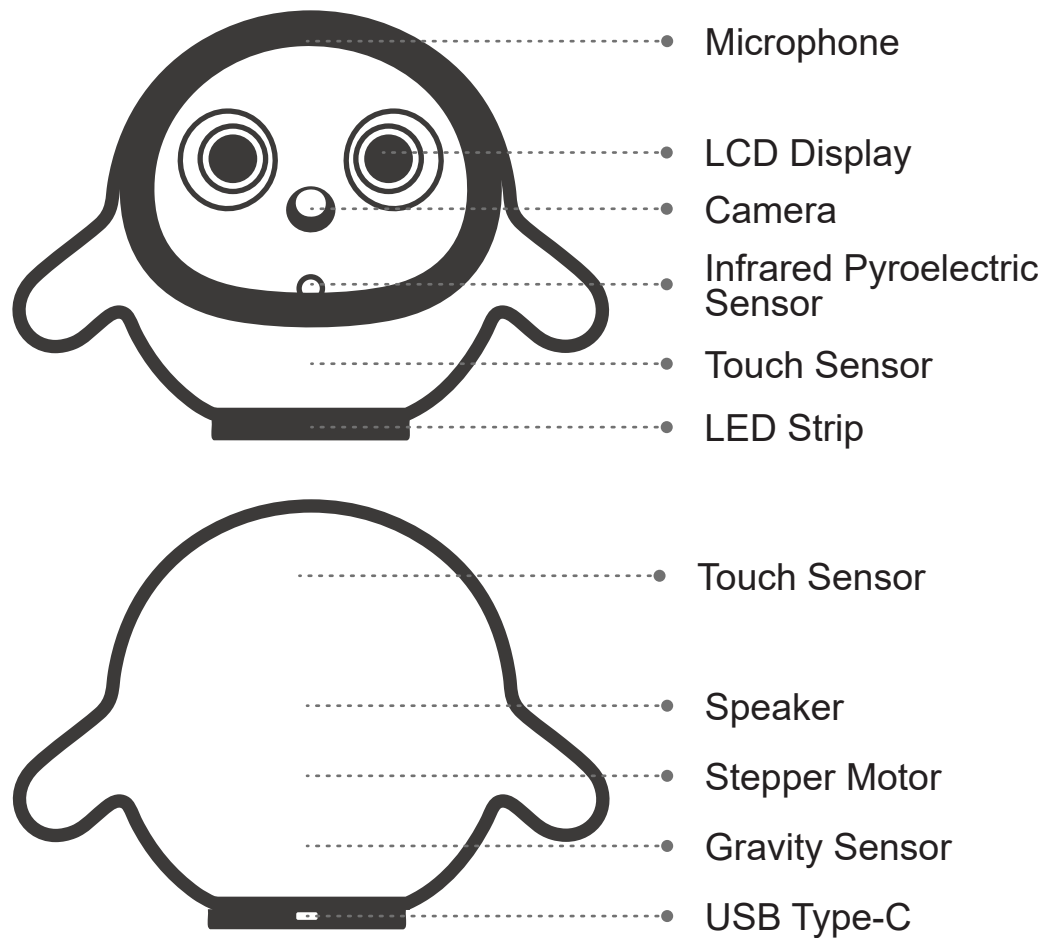
Battery: 3000mAh Lithium-ion Battery / 7.4V

Charge: USB Type-C / 5V $\overline{=}$ 2A

Operating Environment: Temperature 10°C~40°C

Humidity 0%~85%RH

Function Description



LED Display: Shows emotion animations and system key Information

Camera: captures external visual information Infrared Pyroelectric Sensor: Low-Power sensing of biological activity

Touch Sensors: Positioned on the belly, top ,and back for human hand touch detection

LED Strip: Indicates System Status and Creates Atmosphere

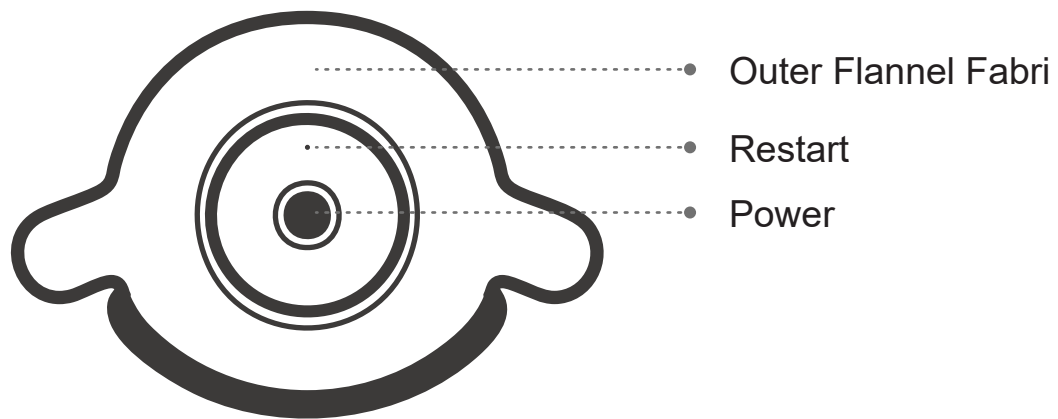
Microphone: Captures External Audio Information

Speaker: Plays Voice and Sound Effects

Stepper Motor: Drives Body and Hand Movements

Gravity Sensor: Detects the Device's Motion Status

USB Type-C: Charging Port



Power: Long press for 3 seconds to turn on/off, double-click to display camera screen and hotspot name

Restart: Force restart the system

Outer Flannel Fabri: Removable and Washable, Replaceable

Networking Instructions

Before the official networking begins, it is necessary to download the app to assist the device in connecting to the network.

1. Open the app store, enter "Smart Life" in the search bar, search and install the app.

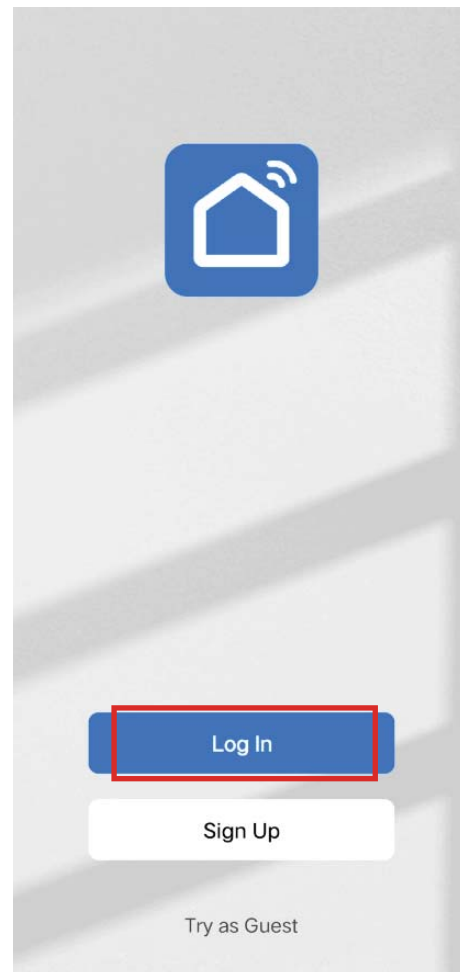
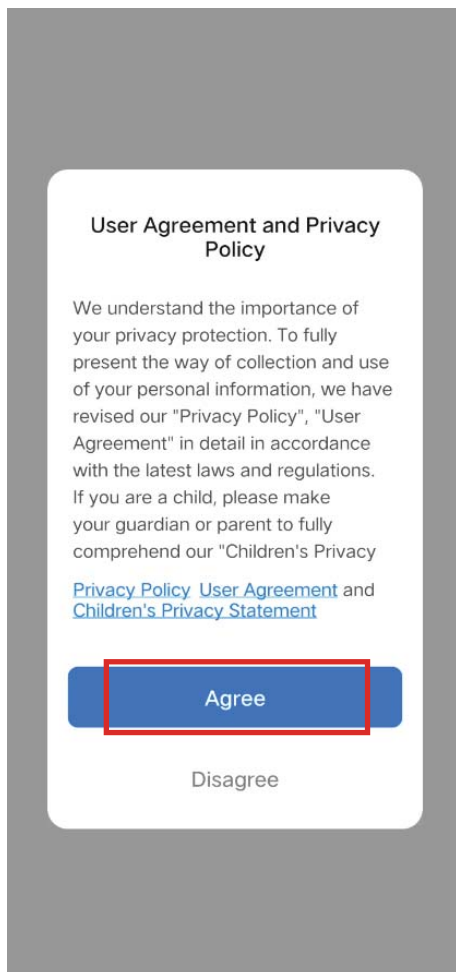


Smart Life

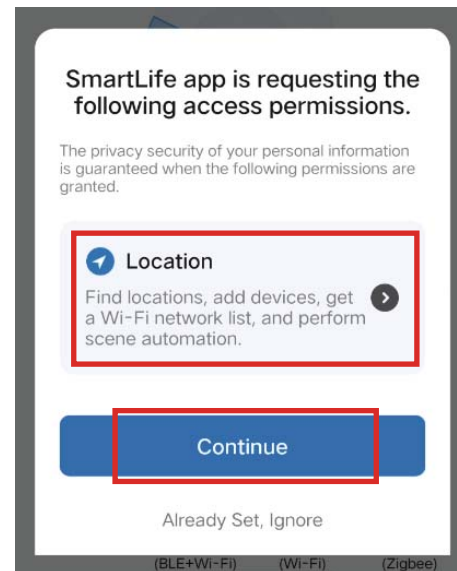
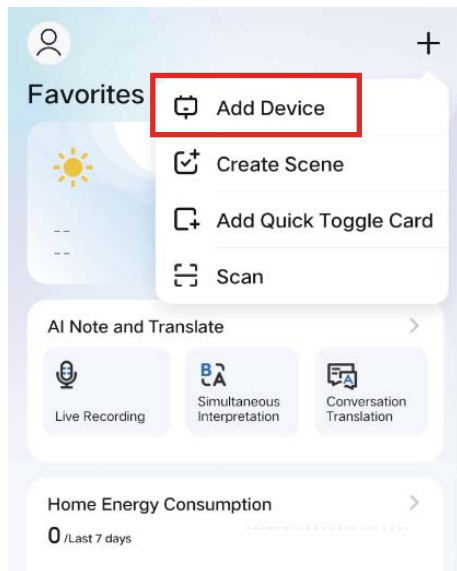


Tuya

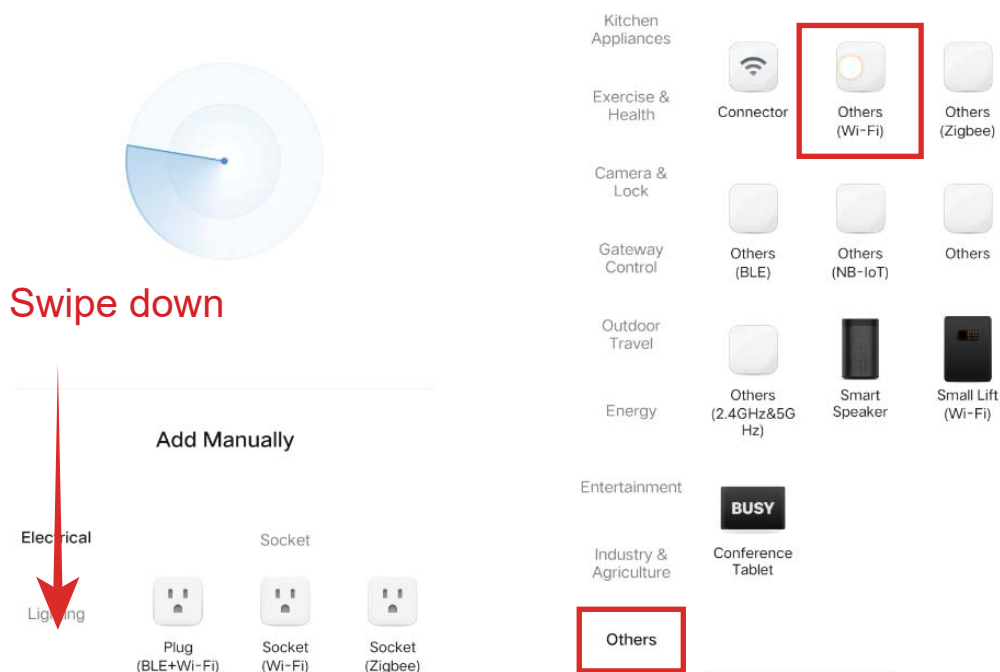
2. Taking the "Smart Life" app as an example. Agree to the "User Agreement and Privacy Policy", click "Try as Guest" to enter the app.



3. Click on the "+" in the upper right corner to add a device. The system will prompt the app to request permission. According to the pop-up prompt, turn on Bluetooth and location, agree to authorize the "Bluetooth" and "location" permissions. After both permissions are agreed, click "Continue".



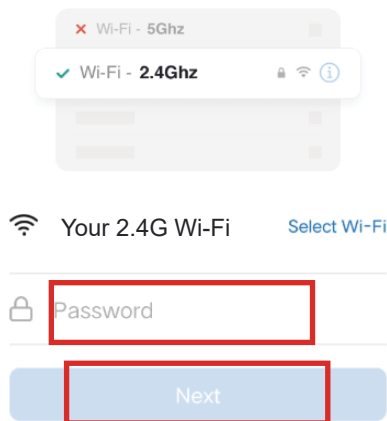
4. As shown in the figure below, slide down to the bottom, select "Others", find the "Others (Wi-Fi)" icon on the right, and click to enter.



5. The phone must first be connected to 2.4G Wi-Fi, enter the current Wi-Fi password according to the prompts, click "Next" to confirm the Wi-Fi information, and then "Confirm and Proceed".

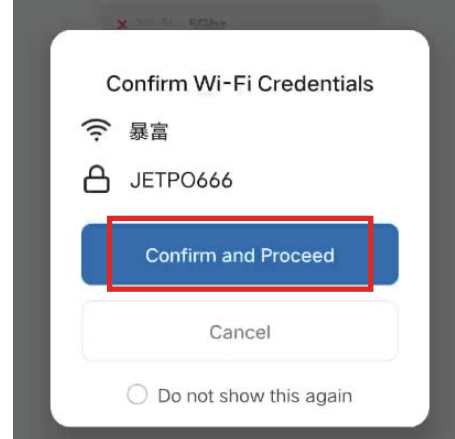
Select 2.4 GHz Wi-Fi
Network and enter password.

If your Wi-Fi is 5GHz, please set it to be
2.4GHz. [Common router setting method](#)



Select 2.4 GHz Wi-Fi
Network and enter password.

If your Wi-Fi is 5GHz, please set it to be
2.4GHz. [Common router setting method](#)



6. Long press the "Power" button at the bottom of the robot until the LED light is on to turn it on. Click "Confirm the indicator is blinking" in the app and select "Blink Slowly".

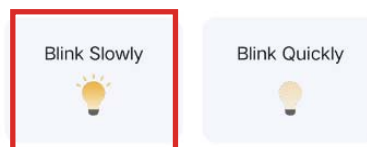


Press and hold the RESET button for
5 seconds until the indicator blinks
(subject to the user manual).



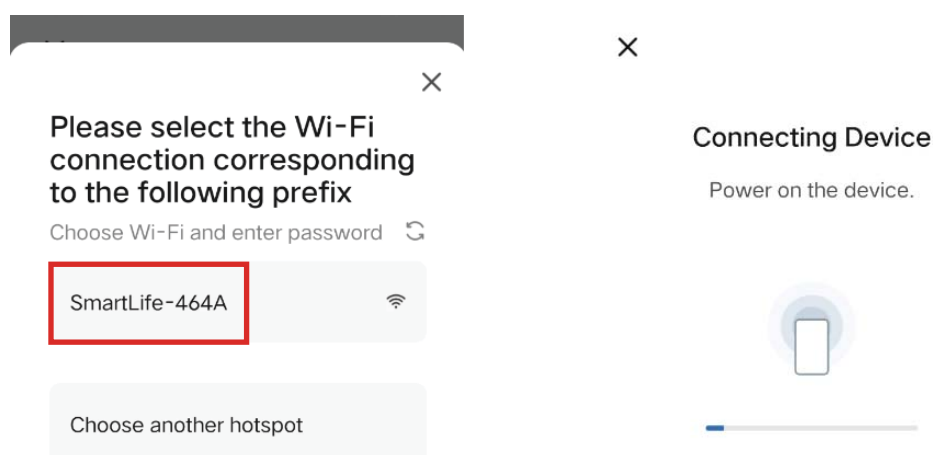
Press and hold the RESET button for
5 seconds until the indicator blinks
(subject to the user manual).

Select the status of the indicator light
or hear the beep:



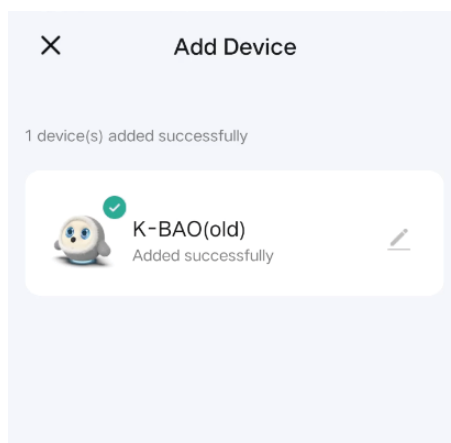
7. Find the Wi-Fi displayed as "SmartLife-XXXX", click on "SmartLife-XXXX", it will prompt "Connecting Device", please be patient and wait for the network to complete.

Attention: If the robot automatically shuts down at this time, please exit the distribution network and start operating again from step 5.



8. When the robot emits the sound effect of "Ye", the app appears as shown in the figure below, indicating that the robot has successfully connected to the internet. Try saying "Hey, K-Bao" to the robot or tapping the robot's head to activate the conversation!

If the networking fails, please press and hold the "power switch" for 8 seconds until the robot restarts and starts up, and then repeat the above steps to reconfigure the network.

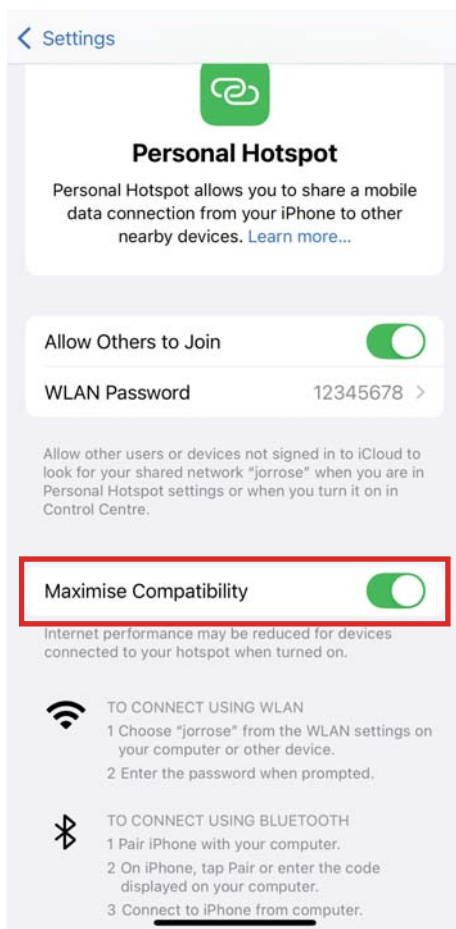


Use Hotspot Connect To The Internet

If you need to use a mobile hotspot to provide network for the robot, you need to set up the Wi-Fi hotspot on the phone according to the following requirements, and then use the second phone to follow the networking instructions for normal network configuration.

iOS

Turn on the 'Maximum Compatibility' switch



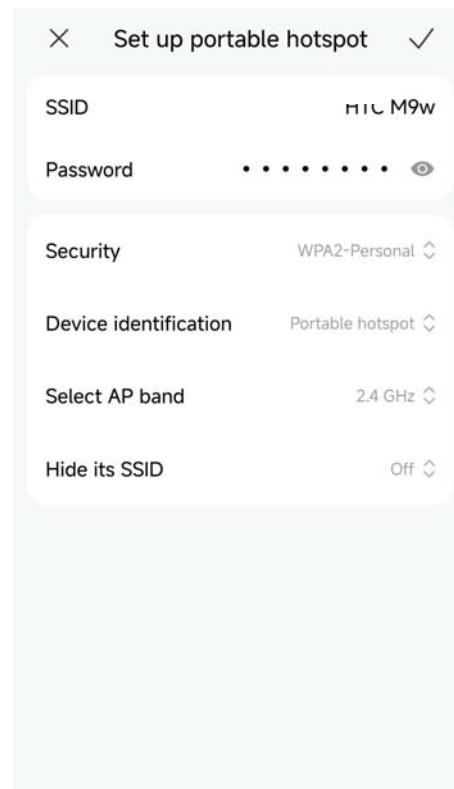
Android

Hotspot names cannot have special characters such as spaces.

Set device identification to portable hotspot.

Set security to WPA2-Personal.

Set Select AP band to 2.4GHz.



The State Of The Machine



Network not configured



Network has been configured
not connected to network

Double click the power button quickly, and if the above symbol does not appear on the eye screen, it means that the network is connected.

Usage Tips

👤 Button Function

Double click the power button to display the camera screen; Click the power button to adjust eye brightness; Press and hold the power button for 8 seconds to reset the system; Insert the SIM card pin into the reset hole to restart the system.

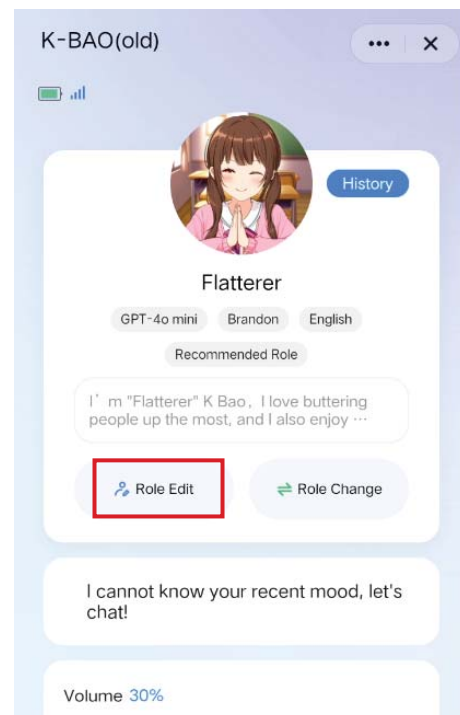
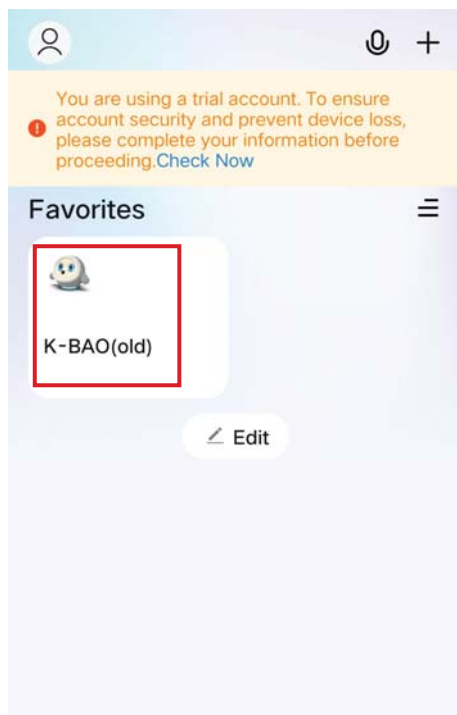
👤 Mode Switch

If there is no conversation for a period of time, or if you say "quiet" to the robot, the robot will enter a local state. Saying "Hey K-Bao" to the robot or patting its head will re-enter the conversation mode.

👤 Language switching

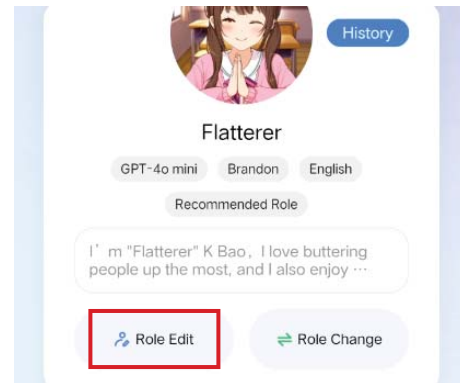
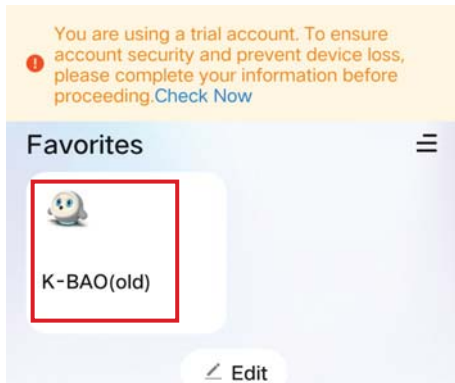
Say "Switch to XXX (language name, tone name)" to the robot or enter "APP>Device Details>Edit Character" to switch language or tone.

Saying "adjust speech rate to 30" to the robot can restore the default speech rate.



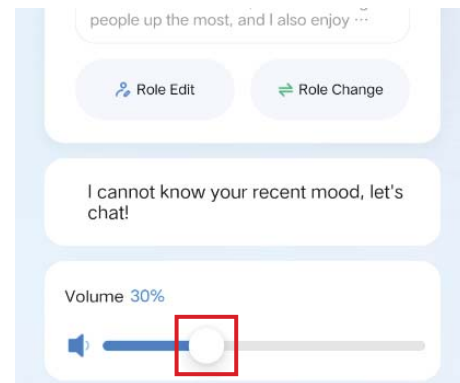
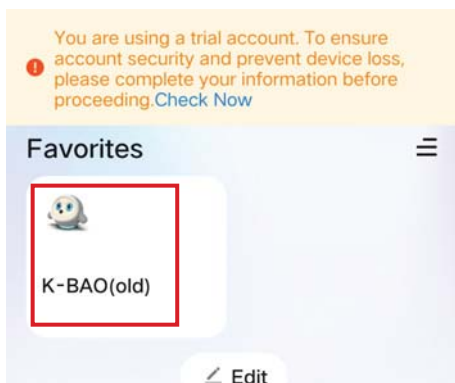
role switching

Say "switch to XXX mode" or enter "APP>device details>switch roles>recommend (customize)" to switch or create custom roles for the robot.



Volume adjustment

Tell the robot to "adjust the volume to XX (8~100)" or go to the "APP>Device Details Page" to adjust it.



Dialogue Mode

Continuously touch the head until the speaker emits a "ding" sound, which can switch between two Dialogue modes.

wake up mode: During the speech output of the robot, it will not be interrupted by external sounds. It is necessary to say "Hey K-Bao" or pat the head to interrupt the speech output in order to have a conversation with the robot.

Free Mode: Can communicate with robots at any time.

Notice

1. The device features a built-in rechargeable lithium battery that cannot be disassembled or replaced. If damaged, please contact our service provider immediately for repair.
2. Regularly inspect the charger's cables, plugs, housing, and other components for damage. Discontinue use immediately if any damage is found and do not resume until repairs are completed.
3. In case of water immersion, please immediately wipe off any water from the charging port and speaker, then unplug the charging cable. Do not attempt to charge the toy; instead, allow the product to air-dry for at least 5 hours. Before reconnecting the charger, ensure the product is completely dry to prevent potential damage or safety hazards.
4. Do not use under 3 years old.
5. This instruction contains critical safety and operational information. Please retain for future reference.

Warning

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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

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