

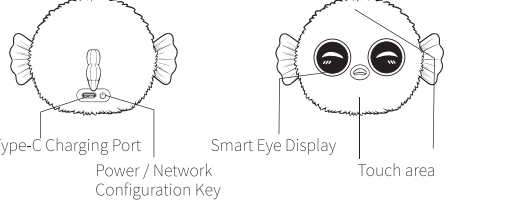
Foreword

Thank you for choosing our smart digital product. We have included a detailed user manual to help you learn about the product's functions and usage. Please read this manual carefully before operating the device to ensure correct and safe use.

Product List



Product Description

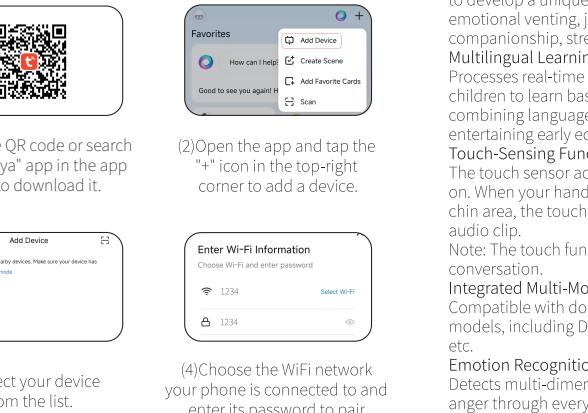


Power & Wi-Fi Pairing Button:Press and hold for 3 seconds to power on/off. The backlit indicator lights up when powered on and turns off when powered down. Quickly short-press the button three times

consecutively to enter Wi-Fi pairing mode.
Touch Sensor Area:Touch sensors are located on the head and chin. Light taps will trigger random voice interactions.

Network Connection

Please ensure your phone is connected to a 2.4GHz band WiFi. After powering on the device, short press the power key three times consecutively to enter network configuration mode, then follow the steps below to log in or register an account.



Power & Pair Key: Press and hold for 3 seconds to power on/off; short-press three times consecutively to enter network pairing mode.
Sensor Area: Yellow touch pads are located on the head and chin, which will respond to user's touches and movements.

Basic Functions

Intelligent Voice Interaction
Supports natural conversation and multilingual communication. Built-in dynamic growth system that remembers user preferences to develop a unique personality. It also features fun Q&A, emotional venting, joke-telling and mood soothing, delivering companionship, stress relief and interactive fun.
Multilingual Learning Assistance
Processes real-time translation for over 60 languages. It guides children to learn basic vocabulary and short sentences by combining language cognition with playful interaction for entertaining early education.

Touch-Sensing Function
The touch sensor activates automatically after the device powers on. When your hand approaches within 1 centimeter of the head or chin area, the touch trigger will activate and play a random preset audio clip.
Note: The touch function will not respond during voice conversation.

Integrated Multi-Model AI
Compatible with domestic and international large language models, including Doubao, Qianwen, DeepSeek, Gemini, ChatGPT, etc.

Emotion Recognition
Detects multi-dimensional user emotions such as joy, sadness and anger through every conversation.
Character Memory
Functions including conversation summarization and formatted

memory enable the device to retain long-term interaction records, building consistent, personalized chat memory.
Emotional Facial Response
Offers 20 facial expressions for emotions like happiness, sorrow, anger and surprise. Its eye animations automatically match real-time chat content to reflect interaction status, creating a more human-like experience.
One-Click Mute (Touch function unavailable during conversation)
Tap the back button once to mute. Tap again, shake the plush, or touch the sensor to resume voice interaction.

Voice Control

In conversation mode, you can directly speak commands to achieve full-dimensional control. The device will execute the command immediately after receiving it. Core commands are as follows:
1.**Volume Adjustment:** "Your voice is too loud/too soft", "Set the volume to 80%"
2.**Status Query:** "What's the current volume/battery level?"
3.**Role/Voice Switch:** "Change to a different voice for conversation", "Switch role to XX"
4.**Language Switch:** "Can we talk in English?"
5.**Speech Speed Adjustment:** "Set the speech speed to 50/80"
6.**Exit Conversation:** "Quit", "Shut up", "I don't want to talk anymore"
7.**Screen Control:** "Turn off/on the screen", "Open/close your eyes"
8.**Media Playback:** "Tell me a story", "Play a song", "Pause/stop playback"
9.**Emotion Trigger:** "I'm so sad/angry/happy today"

Sleep & Wake-up

1.Wake up the device by saying the wake word "YumiYumi". After you hear the response "Wooah", you may start a conversation.
2.Once the device connects to the network, free conversation mode is activated. You can interrupt it anytime to start a new topic. Tap the rear button to mute with one click; tap it again, shake the plush or touch its sensor to resume conversation.
3.The device enters sleep mode after 1 minute of inactivity. Wake it up by shaking or touching it.
4.The screen turns off after 6 minutes of inactivity. At this point, tap the rear button to wake the device.

Basic Device Management
Supports basic operations including device volume adjustment,

battery level check and chat history viewing.

Character Management System
Preset Character Switching
One-click switch between various AI roles such as old friend, teacher and psychological counselor to quickly match different companion scenarios.
Custom Character Creation
Allows configuration of character avatar, name, agent settings and exclusive knowledge base to build highly personalized AI companions.

Value-Added Services
Voice Cloning (Paid service for certain scenarios)
You can record your voice or upload audio files to generate exclusive timbre, enabling the AI companion to interact with you using your voice.
Music Playback (Paid service required)
After activating the service and binding member accounts of mainstream platforms such as NetEase Cloud Music and QQ Music, you can play preview clips or full tracks from the member library via voice commands.

Sleep & Wake-up

1.Wake up the device by saying the wake word "YumiYumi". After you hear the response "Wooah", you may start a conversation.
2.Once the device connects to the network, free conversation mode is activated. You can interrupt it anytime to start a new topic. Tap the rear button to mute with one click; tap it again, shake the plush or touch its sensor to resume conversation.
3.The device enters sleep mode after 1 minute of inactivity. Wake it up by shaking or touching it.
4.The screen turns off after 6 minutes of inactivity. At this point, tap the rear button to wake the device.

Basic Device Management
Supports basic operations including device volume adjustment,

Firmware Update

Keep the device connected to the network. Tap the settings menu icon in the top-right corner of the editing page, then scroll to the bottom and tap "Device Update". After confirming the update version and details, tap "Update". The process takes 3-10 minutes. Do not disconnect the network or turn off the device during the update. When complete, the device will show "You are using the latest version".

Charging Instructions

1.For safety, only charge with a nationally certified 5V 1A charger (charger not included).
2.Full charging takes about 180 minutes. A red indicator next to the port lights up while charging and turns off once fully charged. The 180-minute charging time is based on lab test data and may vary due to different conditions.
3.Unplug the power promptly after full charge to prevent overcharging that shortens battery life. Do not leave it unattended while charging; disconnect power before going out or leaving for long periods.
4.If the battery is drained or left unused for a long time, the device may not power on immediately when charging. Keep charging for a while before turning it on.
5.Do not charge continuously for over 8 hours. Never charge unattended; stop charging before you go out or stay away long.

Storage Precautions

Do not use, store, or charge the device in direct sunlight, near heat sources, or in high-temperature environments. Store in a cool, dry place.

Product Information

Product Name	AI Smart Plush Pendant
Product Model	SCPF-PURPLE001
Product Material	Outer layer: 100% Polyester Fiber Filling: 100% Polyester Fiber with electronic components
Product Dimensions	135*100*87mm (Manual measurement error: 1-3mm, subject to the actual product)
Product Weight	Approx. 133g
Suitable Age	14 years and above
Charging Input	5V1A
Maximum Power	3W
Battery Type	Lithium Battery
Battery Capacity	1000mAh
Battery Voltage	3.7V
Place of Origin	Dongguan, China
Executive Standards	GB4943

Basic Device Management
Supports basic operations including device volume adjustment,

Safety Precautions

1.Do not immerse the battery in water; keep it away from moisture and prevent explosion.
2.Do not use the charger to charge this product in damp locations (such as near sinks, bathtubs or bathrooms).
3.This product contains a built-in lithium battery. Use the device within the temperature range of 0°C to 40°C. Do not place the product in an extremely high-temperature environment. Keep it away from fire sources or other heat sources. Do not bring it close to fire, and strictly prohibit collision, impact, extrusion, or puncture. Do not disassemble, repair, or modify it by yourself.
4.Do not place the battery in a low-pressure environment, otherwise it may cause battery swelling, leakage, or flammable gas leakage.
5.Do not clean this product while it is turned on or charging.
6.Do not clean with salt water, hot water, compressed gas, steel wool, abrasive cleaners, or corrosive liquids (e.g., gasoline or acetone).
7.Dispose of the product packaging properly to prevent infants and young children from accessing it and causing suffocation accidents.
8.Do not use this product or its accessories if they are damaged or broken. Do not clean this product while it is turned on or charging.
9.Please inspect this product regularly. If you find any abnormality in the charging or the charging cable, stop using it immediately to avoid the risk of electric leakage, short circuit, or fire.

Cleaning Method

1.This product is not waterproof. Do not wash or immerse it in water. Avoid contact with corrosive liquids such as salt water, hot water, and strong acids or alkalis during cleaning.
2.Please turn off the device before cleaning. For daily cleaning, use a clean soft cloth dampened with tap water, wring it out

completely, and gently wipe the surface. After cleaning, use a dry paper towel to gently press out excess moisture, and let it air dry naturally before use. Do not allow liquid to seep into the interfaces or gaps.
3.To protect the product, it is recommended to return it to its original packaging after use.
4.If there is dust or water splashes on the product surface, gently wipe it with a soft dry cloth to keep the body clean.
5.For stubborn stains, please contact official customer service for more cleaning guidelines.

Special Battery Notice

1.Built-in 3.7V battery (non-removable). Contact service if damaged.
2.The charger must be used by an adult or under adult supervision.
3.Regularly inspect the charger's cable, plug, casing, and other components. Stop use immediately if any damage is found, and do not resume use until repaired.
4.Power off the device and disconnect it from the charger before cleaning.
5.This product is sold without a power adapter. If using a power adapter, purchase a CCC-certified adapter that meets standard requirements for use with this device.

Special Notice

Thank you for purchasing the AI Talking Plush Toy from MOBUDDY Intelligent Technology Co., Ltd. (hereinafter referred to as "the Company"). The content herein relates to your safety, legitimate rights and responsibilities. By using this product, you are deemed to have carefully read, understood, acknowledged and accepted all terms and content of this Disclaimer and Safety Guidelines. You undertake to use this product correctly in a proper environment and for legitimate purposes, and you assume full responsibility for any consequences arising from your use of the product. You agree to comply with these terms, including health and safety notices, as well as any relevant terms, policies and guidelines formulated by the Company. Otherwise, the Company shall not be liable for any

financial loss or personal injury caused by your improper use of the product or violation of the instructions in the Safety Guidelines. Please note that when you use third-party products, services, applications, etc., through the AI Talking Plush Toy, you must comply with the relevant policies, regulations and agreements of such third parties. In the event of any conflict between the aforementioned third-party policies, regulations or agreements and this Disclaimer or Safety Notices, the latter shall prevail. Under no circumstances shall the Company be deemed a licensor of third-party content, nor shall it make any representations or warranties regarding third-party content, or assume any liability or obligation for any content or functionality contained in third-party content.

Warranty Card

User Information	
Email :	
User Name:	
Address:	
Phone Number :	

Product Information	
S/N (Serial Number):	
Place of Purchase:	
Date of Purchase:	
Remarks column:	

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.

FCC Radiation Exposure statement

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