

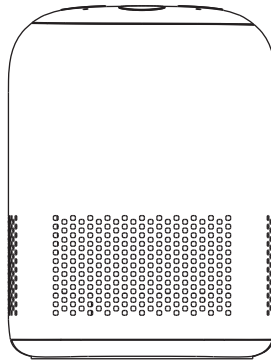
图纸发布类别: 正式归档图纸

SS200-C

成品尺寸	90*90mm
展开图尺寸:	720*90mm
公差:	±1mm

AI Speaker

User Manual



SS200-C

WHAT'S INCLUDE

- AI Speaker SS200 X 1
- Quick Start Guide X 1
- Power Adapter X 1

AI Speaker

Wake up /Mute

RGB Indicator

Volume Down

Microphone

Volume Up

Play/Pause

Button Function Instructions

Button Icon	Operation	Function
	Short press	Play/Pause
	Long press for 5s	Reconnect to network
	Short press	Wake up/Resume microphone
	Long press for 5s	Mute microphone
	Short press	Volume +
	Short press	Volume -

Indicator Light Status Instructions

Indicator Light Status	Product Status
Red and blue alternating flashing	Waiting for network configuration
Blue light fast breathing	Voice recognition in progress
Blue light always on	TTS broadcasting
Red light always on	Microphone off
Red light breathing	Device disconnected from network

Set up AI Speaker

1.Smart life APP Download



GET IT ON Google Play

Download on the App Store

2.Open APP, then log in your account or sign up a new account.

3.AI Speaker First-Time Pairing Setup:

(1)Power on using the USB-C adapter included with the product.

(2)The speaker will automatically enter pairing mode (indicated by alternating blue and red lights).

(3)If not in pairing mode, press and hold the Play/Pause button for 5 seconds to enter network pairing mode, accompanied by an audible prompt.

(4)Tap the "+" icon in the upper-right corner of the mobile app, then select "Add Device."

5)Keep your phone's Bluetooth turned on and select the "SS-200C" speaker for pairing.



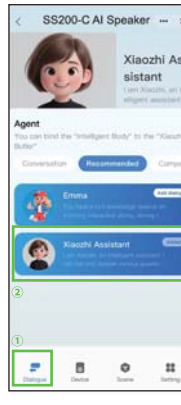
6)Select the Wi-Fi network for device pairing and enter the Wi-Fi password. (Only Support 2.4G)

7)Added successfully. You can also "Change Device Name"

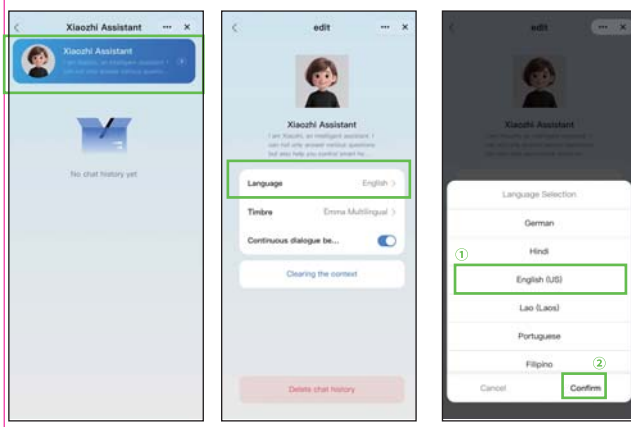
8) Now you can wake up and use your AI Speaker with "Hey TUYA."

AI Speaker Features Overview:

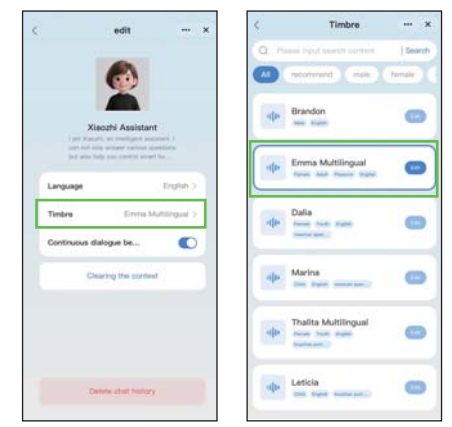
(1)Select an AI Agent (Different Roles)



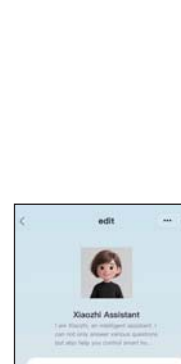
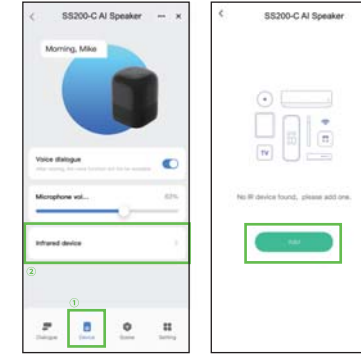
(2)Switch the language of the interface. (Multilingual support available)



(3)Switch Speaker Voice (Female/Male/Child)



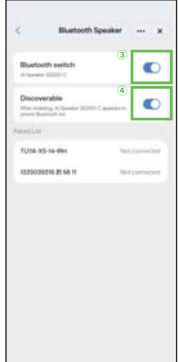
(4)Add infrared control devices



(5)Continuous dialogue is disabled by default but can be manually enabled. It is recommended for use in quiet environments.

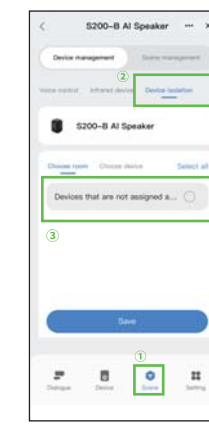
(6)Bluetooth Speaker Features

- After turning on the Bluetooth Speaker via the app, search for the AI Speaker's Bluetooth on your phone or other audio source device and connect.
- Once connected, you can play music through the AI Speaker.



(6)IoT Device Control

- Add the devices you want to control to the same home as your speaker.(Wi-Fi/Zig-bee/mesh devices are all supported)
- Rename the devices using simple, common names like "downlight," "light strip," or "curtain."(When using the speaker overseas with a different language, rename devices to match the language.)
- Wake the speaker and give voice commands, using precise device names like "Turn on the downlight."
- To configure voice control zones and devices for the speaker, go to Device Isolation settings.



AI Speaker Product Specification

- Model: SS200-C
- Power Input: DC 5V $\pm$ 2A
- FCC ID: 2BEWX-SS200C
- Speaker: 2-Inch Full-Range
- Operating Temp: 0°C ~ 40°C
- Operating Humidity: 4% ~ 90%RH (Non-condensing)
- Wireless Connectivity: 2.4GHz Wi-Fi, Bluetooth5.4, IR
- Dimensions: 83.5 × 83.5 × 110mm
- Manufacturer: Zhejiang Lingzhu Technology Co., Ltd
- Address: Room 302,No 1 Building Huace Center,Xihu District, Hangzhou City, Zhejiang Province,China

FCC Regulations:

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 device 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 radiated 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 Note:
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm during normal operation.

Disclaimer
Due to the company's business development and product iteration, the specific functions and content of the smart voice speaker are subject to change. The company does not guarantee that the relevant packaging and user manuals will be updated in real time. Customers shall refer to the actual functions and content of the speaker in use, and all technical specifications shall be based on actual performance. The company reserves the right of final interpretation to the extent permitted by law.

版本	物料编号	变更者	变更时间	版本升级原因描述
1.0				原始版本

材质	105g铜版纸	客户 无logo	产品名称	AI音箱	物料名称	AI音箱-说明书-英文	设计	大川
印刷色	四色印刷						审核	陈佳亮
加工工艺	风琴8折页，正反印刷		型号	SS200-C	物料编号		时间	20260323
接合方式	/							

