Zuowei Technology

Xiaozhi AI Dialogue Robot Manual

Froduct Name：Xiaozhi AI Dialogue Robot

Trade Name：Zuowei Technology

Model：Humanoid

Wisdom function demonstration

1. During use, short press the middle button for 1 second to wake up the chat/interrupt the conversation/enter the standby;

2. Short press the upper button volume +, short press the lower button volume one;

3. If you need to change the screen, you can say to Ash: rotate the screen/landscape/portrait screen

4. If you need a timer, you can say to Ash: Remind me after 10 seconds (you can only set one alarm clock at the same time, and you can only set the alarm clock when the alarm is turned on);

5. Adjust the brightness of the screen to say to Ash: brightness 50%/lighter/darker/day mode/night mode/dark mode;

6. Check the power level and say to Ash: What is the current power level;

7. Can be plugged in AUX3.5mm wired headphones/active audio output audio;

8. Thirty seconds without chat will enter the sleep state, you can be woken up by button/wake word, 5 minutes without chat will automatically turn off, you can press and hold to turn on.

Boot networking tutorial

Step 1: Enter the Network Configuration Mode after Power - on

After powering on, you will hear a voice prompt to enter the network configuration mode. At this time, turn on the WLAN of your mobile phone, search for and connect to the hotspot named "zuowei - xxxx", and then click "Save".

Step 2: Jump to the Configuration Page after Connecting to the Hotspot

After successfully connecting to the hotspot, the device will automatically jump to the web configuration page. If it doesn't jump, you need to reconnect to the "zuowei - xxxx" hotspot.

Step 3: Configure WiFi on the Web Page

On the web configuration page, you need to fill in the SSID (that is, the name of your home WiFi, for example, "XXXXXXX") and the password of your home WiFi.

Step 4: Display the Verification Code after Completing the Configuration

After the WiFi configuration is completed, the wake - up word "Hello, XiaoZhi" will display a digital verification code.

Step 5: Bind the Device to the Backend

Visit the management platform: https://xinzhi.ai/mobile/devices.

Register or log in to your account.

Enter the device verification code to complete the binding.

Other Function Descriptions

The default wake - up word is "Hello, XiaoZhi", which supports chatting and continuous dialogue.

You can interact with "Faia" to switch voices, customize characters, view chat history, etc.

This device is compatible with mobile devices such as iPhone.

佐为AI小智联网

第一步：开机后会语音提示：进入配网模式 第三步：进入web配网填写自己家里的WiFi 第 五 步 后 台 管 理
手机打开WiFi，搜索连接：zuowei-xxxx 账号密码，点击保存 https://xiaozhi.me/mobile/devices 进入
管理后台，注册登录，然后输入设备码绑定

连接此网络（一定要连上）

第四步：联网成功对ai说屏幕上的唤醒词
"你好小智"会生成数字设备码（验证码）

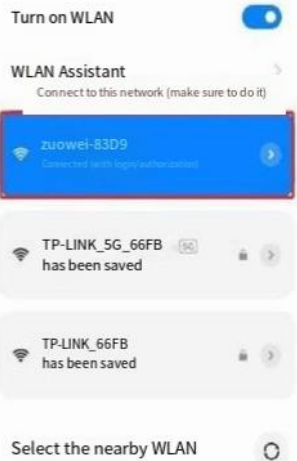第二步：连接成功后会自动跳转到配网后台
若无跳转请重新连接WIFI

默认唤醒词：你好小智（即可聊天、连续对话）
可以和ai对话也可以切换音色角色设定角色内
容，查看自己的聊天记录
手机Type-C即可充电

Zuowei AI Xiaozhi Networking

Step 1: After turning on the device, it will give a voice prompt: Enter the network configuration mode. Step 3: In the web interface for network configuration, fill in the WiFi of your home. Open the WiFi on your phone, search and connect: zuowei-xxxx account and password, then click "Save".

Go to https://xiaozhi.me/mobile/devices, enter the management backend, register and login, and then input the device code to complete the binding

Connect to this network (make sure to do it)

Step 4: Once the connection is successful, say "Hello Xiaozhi" on the screen to the AI, and it will generate a digital device code (verification code).
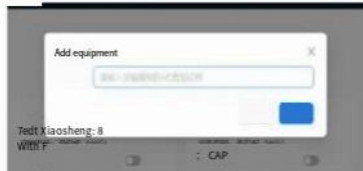
Step 2: After the connection is successful, it will automatically redirect to the distribution network backend. If there is no redirection, please reconnect to the WIFI.

Default wake-up word: Hello Xiaozhi (for chatting and continuous conversation). You can have a conversation with the AI or switch between different voice tones. Set character roles, view your chat history. Charge with Mobile TV De-C.

Introduction to Button Functions

FCC 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.

NOTE 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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