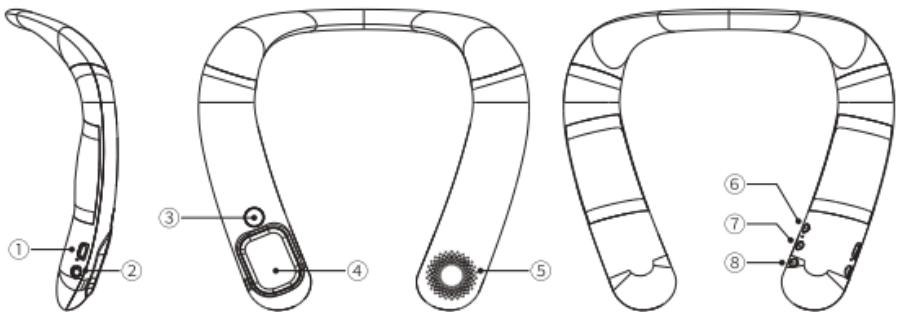


# M1

Mother tongue teacher machine

Product Manual

Schematic diagram of host buttons



① Type-C Charging port

② Audio cable interface

③ Repeat key

④ Touch Screen

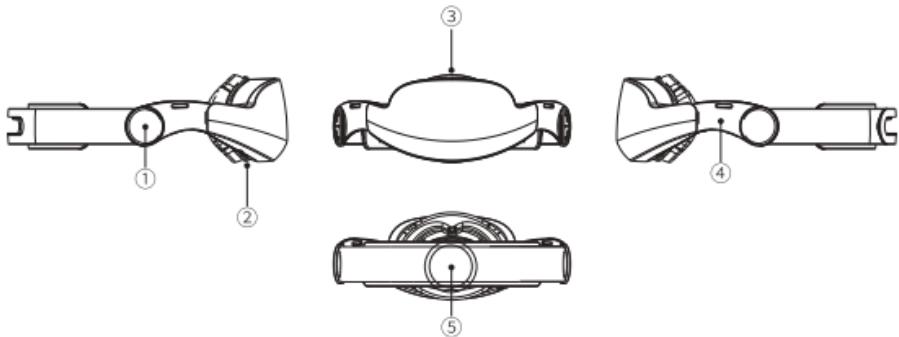
⑤ speaker

⑥ Power on/off button

⑦ Toggle key

⑧ Sound picking key

## Mask button schematic diagram



① Angle adjustment

② Audio cable interface

③ Silencing chamber

④ Angle adjustment bracket

⑤ Length adjustment knob

## Product parameters

product name	Mother tongue teacher machine
model	M1
Input	5V==700mA

## NETWORK CONNECTIONS

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reminder:

The product needs to be connected to the internet, please connect to the network first.

Setting method:

Swipe left on the main interface to enable WiFi function, find the WiFi network you need to connect to, enter the password to connect, and after successful connection, the WiFi icon will be displayed on the status bar for smooth use.

## DEVICE UPGRADE

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The device will be updated irregularly. If your device cannot achieve updates and upgrades, the possible reasons are as follows:

- ① The current version is already the latest and there are no new upgrade packages available;
- ② Please check if the network connection of the device is normal, as upgrade notifications will only be received when the network is functioning properly;
- ③ Before updating the version, sufficient battery power is required. Please do not perform any operations during system installation to avoid system installation interruption, which may cause upgrade failure and prevent normal use!

## PRECAUTIONS FOR CHARGING AND BATTERY USE

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- ① Please ensure that the charging interface is clean and free of dirt before charging.
- ② When connecting the charging cable to the charging interface, ensure that the charging cable is connected correctly. Do not forcefully connect the charging cable.
- ③ This product is not equipped with a power adapter. If consumers use a power adapter for power supply, they should purchase a matching power adapter that has obtained CCC certification and meets the standard requirements.

- ④ If the battery experiences abnormal phenomena such as high temperature, discoloration, deformation, bulging, or leakage during use, charging, or storage, please stop using it to avoid safety issues.
- ⑤ When charging, due to the increase in battery temperature, do not place it together with flammable materials to avoid causing a fire. Batteries must not be exposed to environments such as sunlight, fire, or similar overheating conditions.
- ⑥ It is strictly prohibited to disassemble, squeeze, heat or burn the built-in battery of this product, or to use sharp objects, screwdrivers, etc. to prick or pry the battery, as these operations may cause the battery to catch fire.
- ⑦ To reduce the risk of electric shock for children, please charge this product under the guidance of parents or other guardians.

### SAFETY PRECAUTIONS

- ① Please do not use this product in high temperature or high humidity environments.
- ② This product contains electronic components. Please pay attention to waterproofing and moisture resistance during use and storage. Do not use in water or humid environments. Use a clean and soft cloth to wipe the surface of the product.
- ③ Please gently insert or remove the charging cable when charging to prevent excessive force from damaging the interface.
- ④ Please do not dismantle or repair this product without authorization, otherwise you will not be able to enjoy warranty services.
- ⑤ The packaging box and instruction manual of this product contain important information, please keep them for future use.
- ⑥ Please keep the device and all accessories away from children and pets to avoid choking or other serious consequences caused by accidental ingestion.

## Declaration of Hazardous Substances in Electronic Information Products

Component Name	hazardous substance					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Plastic shell	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Internal cables	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Circuit board	<input checked="" type="radio"/>	<input type="radio"/>				
Data line	<input checked="" type="radio"/>	<input type="radio"/>				

This table is prepared in accordance with the provisions of SJ/T 11364.

O: Identify that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.

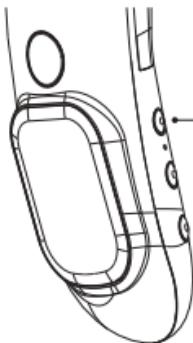
X: Indicates that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements of GB/T 26572.

Explanation: The components marked with "X" in the table are unable to replace hazardous substances due to global technological limitations and comply with the environmental requirements of the EU RoHS directive.



The number inside this label indicates that the product has an environmental protection usage limit of 10 years under normal use. Some components also have environmental protection usage period labels, and the environmental protection usage period is based on the number inside the label.

## Turn on/off



power button



Long press

Power on:

Press and hold the power button to turn on the device

Shutdown/Restart:

Long press the power button to shut down or restart

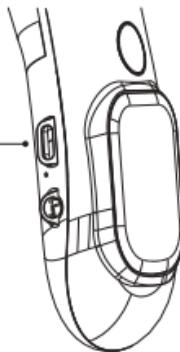
Turn off/on screen:

press once to turn it off

## Charge



Type-C charging socket

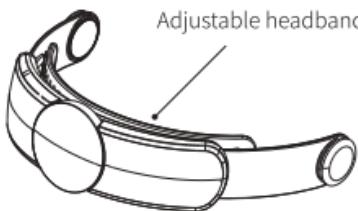


During use, if there is a low battery warning,  
please charge before use.

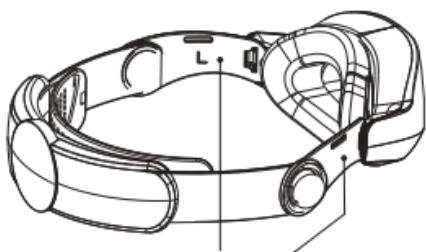
When charging, displaying 100% on the electronic  
screen indicates full charge.

## Operating instructions

Assembly of foreign teacher machine  
(two parts: one is the silencing mask, and the other is the host)

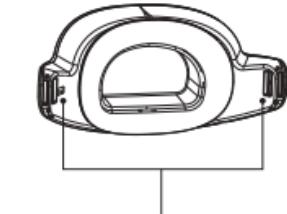
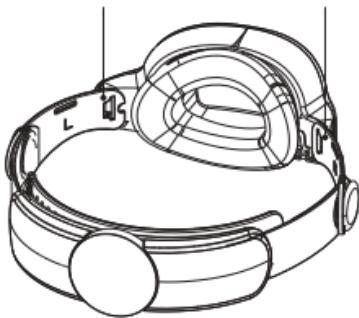


Adjustable headband part



Angle adjustment bracket

Connection between angle adjustment  
bracket and silencing mask



Connection point of silencing mask

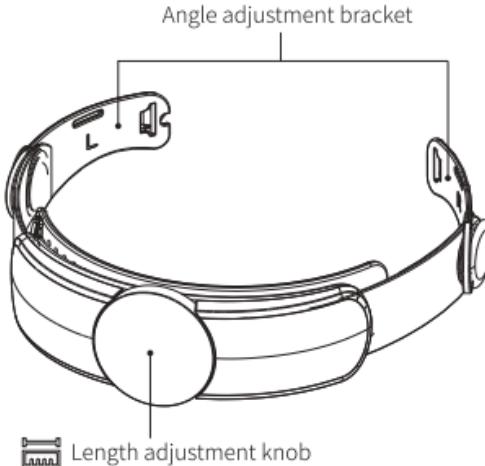
## 1. Adjustable headband installation method

Remove the "Adjustable Headwear Part" and unfold the "Angle Adjustment Shelves" on both sides of the headband,

Connect the holes corresponding to the "angle adjustment bracket" and the "silencing mask" (distinguish left and right).

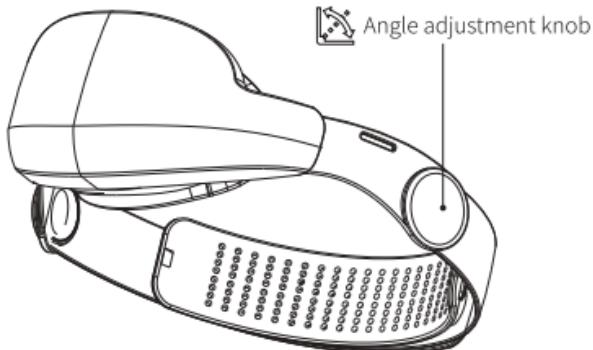
### ① Head mounted length adjustment knob

According to personal head circumference, rotating the knob can adjust the length of the headband.



## ② Head mounted angle adjustment knob

Adjust the optimal wearing angle based on the individual's face shape and mouth structure.



## ③ Installation method of elastic headband

The elastic headband can be inserted from the outside of the connection of the silencing mask, folded in reverse, and pasted to complete the installation of the elastic headband.

## 2. Audio cable connection

Connect one end of the audio cable to the "noise cancelling mask" and the other end to the "host" to complete the audio cable connection.

## 3. Host

The host only needs to be connected to the audio cable, without the need for other components to be assembled.

## 4. Power on+APP

Download: The app store can directly search the "native planet" APP, or follow the "native planet" WeChat official account, and find "APP download" in the menu bar. You can download the "native planet" APP in either way.

Registration: Enter your phone number to register.

Login: After completing the registration steps, return to the homepage to log in with "account password" or "mobile verification code".

Information entry: Enter relevant information about the user and the baby.

Machine settings: The user selects the input language (usually the user's native language), and then selects the target language that needs to be output (learned) according to their needs.

Connecting devices:

- ① On the homepage of the APP, click on "Add New Device", open the scanning box, scan the device code in the host (swipe left on the screen to check) for connection control;
- ② In the "host", find the QR code of the local machine, and then use the QR code scanning box of the APP to scan the QR code in the host and control the connection.

## 5. Set up the electronic screen

### ① Display Screen

Broadcast volume - You can choose the volume of the broadcast language by yourself.

Broadcast speed - You can choose the speed of the broadcast language by yourself.

### ② Left swipe screen

WLAN: Follow the normal steps to connect to WiFi.

Bluetooth: Select the corresponding Bluetooth model for connection.

Device code: Click to generate a QR code and the device code, making it easy for the mobile app to scan and bind.

Broadcasting gender: Male and female broadcasting voices can be selected.

Broadcast prompt sound: After activation, there will be two beeping prompts before broadcasting.

Input language: 138 languages to choose from, usually the user's native language is selected.

Output language: 138 languages to choose from, select the target language according to personal needs.

Sentence break interval: There are three options for sentence break intervals in the output language: 2.4s/1.2s/0.6s.

System language: 12 common languages to choose from.

Text input: Click to generate a QR code, click on the mobile app "Text Input" and scan the code to connect.

Screen off time: Depending on personal usage, there are 30 seconds/1 minute/3 minutes/never turn off screen options.

Automatic shutdown: The shutdown time can be automatically adjusted.

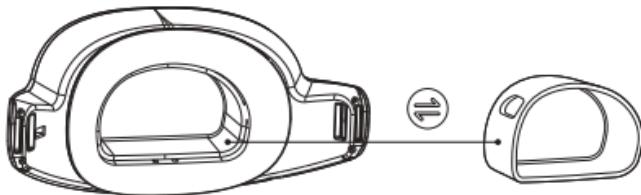
Date and Time: Automatic/Manual Setting.

Clear data: After clicking this function, all data will be reset to zero.

Regarding: model, application version, firmware version, serial number IMEI, MAC.

## 6. Replacement of noise reducing cotton and sealing nozzle

How to replace noise reducing cotton:



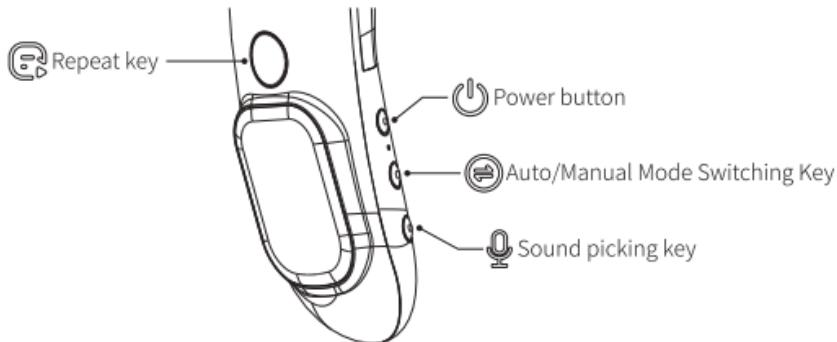
- ① Take out the noise cancelling cotton that needs to be replaced directly.
- ② Simply insert the new noise reducing cotton exhaust hole into the corresponding exhaust hole of the "noise reducing mask".

How to replace silicone/leather sealing nozzle:

- ① Remove the inner bracket of the muffler mask and replace the sealing nozzle.
- ② Push back the bracket and press firmly to ensure that each buckle is securely fastened.



## Functional operation instructions



**Boot key:** Long press to turn on the device, single press once to turn off/on the screen.

**Auto/Manual Mode Switching Key:** Switching between automatic mode and manual mode requires a single press to indicate successful switching; To stop the automatic mode, you can also press the manual mode sound acquisition button once.

### **Sound picking key:**

- Using the sound pickup button in automatic mode: To stop automatic mode, pressing the sound pickup button once will stop recording and broadcasting translated content.
- In manual mode, use the sound acquisition button: long press and hold the sound acquisition button manually. Release the button and stop the sound acquisition. The AI will start real-time language conversion to the target language, and the content will be broadcasted within 0.6 seconds.

**Repeat key:** Repeat the target language broadcast content after the user's last AI real-time language conversion; Can be repeated multiple times.

**FCC STATEMENT :**

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.

**Warning:** 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.

**RF warning statement:**

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