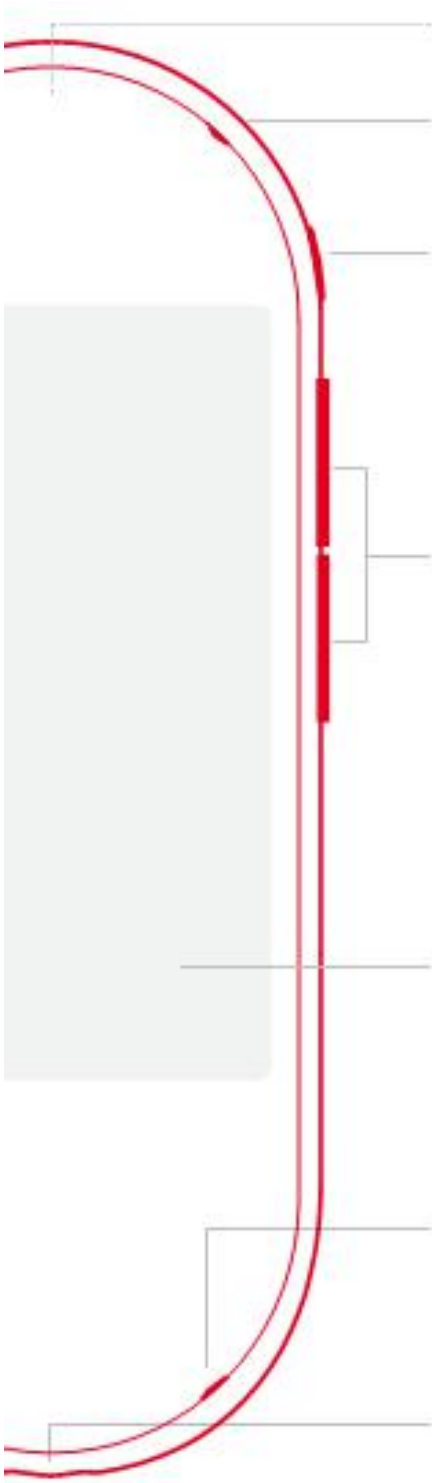
Know your phone



Speaker (rear)

Top Microphone

Power Button

Press briefly to lock and unlock the screen;
Press and hold for 3 seconds to power off the device.

Translation Button

Press and hold a translation button while speaking.
Release the button to get your speech automatically recognized and translated.
The upper and lower buttons function for different languages.

Touch Screen

Supports tapping and sliding

Bottom Microphone

Type-C Port

Supports charging, Type-C earphone and data transmission

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Foreword

Youdao Translation 3 supports two-way offline voice translation between Chinese and English, Japanese, Korean, Spanish or Russian; and two-way offline camera translation between Chinese and English, Japanese, Korean, French, Spanish or Portuguese. Translation between other language pairs can also be fulfilled in a network environment. To ensure speech collection, please do not block the microdevice. Please keep the touch screen dry and clean.
When using the device for the first time, you need to activate your device by connecting it to the Internet either via a WLAN or using your nano-SIM or eSIM data plan. Specifically, the nano-SIM or eSIM data connection is operated in a 4G network, which may a network searching process for the first time of use. Please wait patiently until you are connected to the network

The online translation process is real-time recording after the user presses the translation button. During the recording process, the product does not transmit, and then uploads the data to the server to transmit the data. After the user lets go, the voice recognition result is received and the data is uploaded to the translation server to transmit the data, and then go Online translation services, after getting the results, display the page to receive data, and use the online pronunciation interface text to speech pronunciation to receive data.

Safety

Never attempt to disassemble your device. You alone are responsible for how you use your device and any consequences of its use.
Use of your device is subject to safety measures designed to protect users and their environment.
Do not use your device in damp areas (bathroom, swimming pool…). Protect it from liquids and other moisture.
Do not expose your device to extreme temperatures lower than --10°C and higher than + 55°C.
Please note that the ambient temperature range for normal charging of mobile devices is 0 °C ~ 45°C. Do not charge at an ambient temperature below 0 °C or above 45 °C, as this will

Do not leave your device within the reach of small children (certain removable parts may be accidentally ingested).

Electronic equipment

To avoid the risk of demagnetization, do not let electronic devices close to your device for a long time.

Electronic medical equipment

Your device is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 5mm be maintained between the device and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area.

Hospitals

Always make sure that your device is switched off in hospitals when so instructed by warning signs or by medical staff.

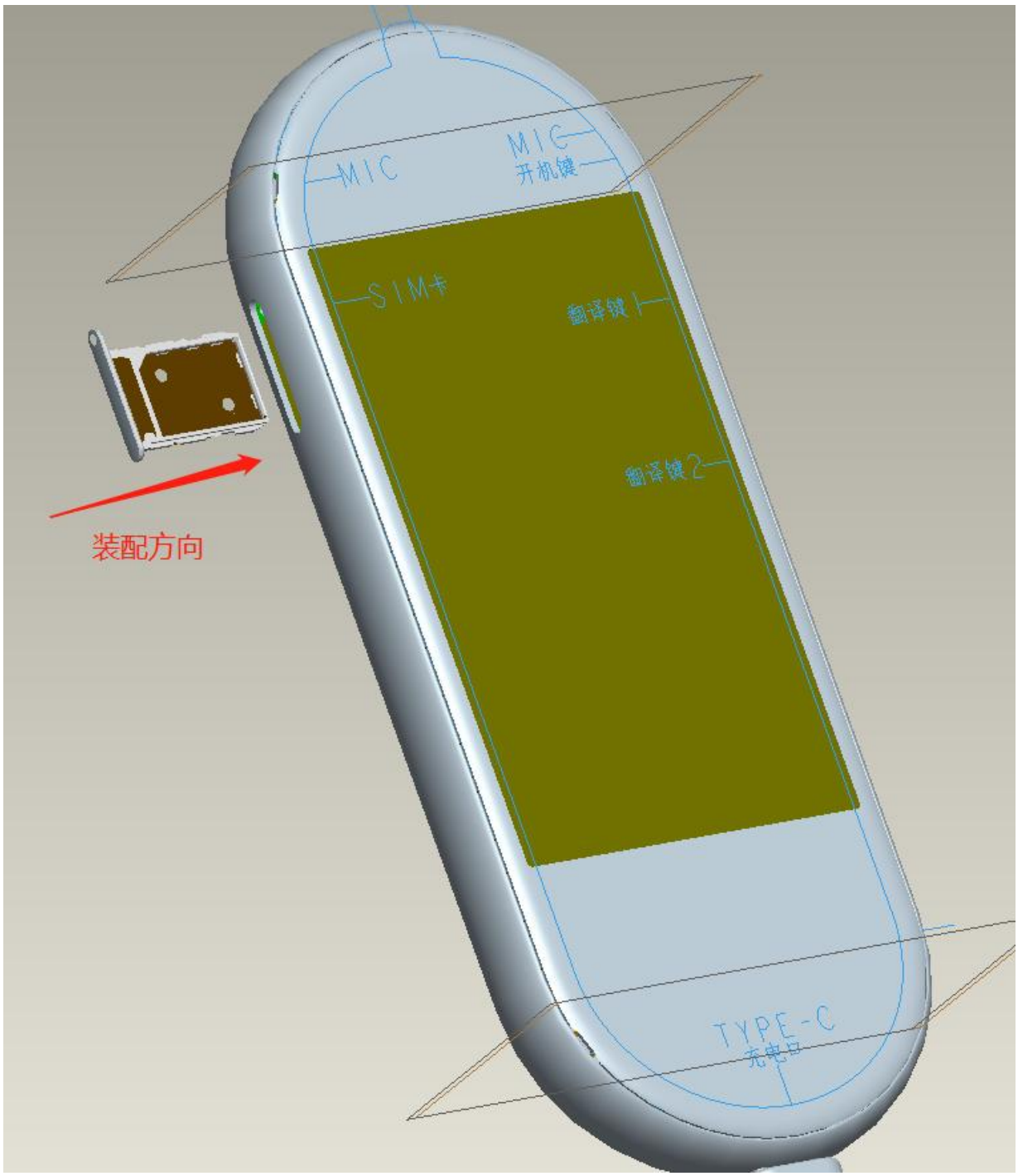
Road safety

Do not use your device when driving. In order to give your full attention to driving, stop and park safely before making a call. You must comply with any current legislation.

Environmentally friendly disposal

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.

1.SIM card installation



2.Menu functions

Voice Translation

The voice buttons, placed at the right side of the device, correspond to the two languages respectively displayed on the front page. Press and hold a button corresponding to the source language in which you are speaking; after you are done speaking, release the button to allow the device to automatically collect your speech and translate it. To enter Language List Options, tap the Language button on the front page, where you can set the desired language pair.

Camera Translation

With camera translation, you can translate a variety of content by taking pictures of menus, road signs or handwritten texts either in a vertical or horizontal mode. When taking photos, please place the object in parallel to the reference line displayed in the software interface.

After taking a photo, you can tap the Reader Mode to enable the translation of the source language to be automatically displayed in separate paragraphs that make reading or viewing easier.

Mobile Network

The device supports mainstream 4G frequency bands in the world. Networks can be connected via either a nano-SIM or eSIM card, inter-switchable from Settings-Mobile Network.

To use nano-SIM data, you need to insert a physical SIM card to the device. For information about the specific data package and pricing policy, please consult with an outlet of your operator.

An eSIM is a digital SIM that allows you to use data network without having to insert a physical card. You can purchase and use an eSIM data package directly from the device.

Global Data

With the device, you can view and purchase a digital-SIM data plan from Front Page-Data. Packages supported by the device can be

viewed after selecting the target country/region. A data package will be delivered within 10 minutes upon payment. You can view data packages currently available for the device at the front page of Data Application.

Voice Notes

Voice Notes is a feature that converts speech into texts in real time. Notes can be exported after connecting the device via a data cable.

Voice Assistant

Voice Assistant offers learning materials, encyclopedic knowledge, translation, system settings, weather forecasting, foreign exchange calculation and other features.

Shortcut Settings

Slide down the screen from any interface to access to the Shortcut Settings option, where you can set shortcuts for volume, brightness, Wi-Fi, Bluetooth, mobile network and hotspot.

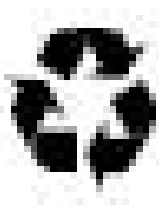
Reboot & Reset

Forced Reboot

To reboot the device, press and hold the Power button for more than 10 seconds.

Reset to Factory Settings

Tap Reset to Factory Settings in Settings to clear data on device.



3.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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
FCC ID:2AV6G-YDE031
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.
Body-worn Operation
This device was tested for typical body-worn operations. To comply With RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user’s body

and the handset, including the antenna.
Third-party belt-clips, holsters, and similar including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

4.SAR

This wireless phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types XQ310 has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use on the body is 1.177W/kg .This device was tested for typical body-worn operations with the back of the handset kept 1cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

5.Technical parameter

Weight:39.5g (Including battery)

Battery: 4.4V Li-on
For the network:
UMTS Bands: B1/2/4/5(6/19)/8
LTE bands:
FDD:B1/2(25)/3(9)/4(66)/5(18/19/26)/7/8/12(17)/13/20/28A/28B
TDD:B34/38/39/40/41
Battery refer to the following table:

Battery Type	Battery Capacity	Standby time
Li-battery	2380mAh	about 300h

Battery Manufacturer: ZHONGSHAN TIANMAO BATTERY Co., Ltd
Battery model：TEGG31
Notice:
The actual condition for mobile devices using has the relation to the network of the local environmental conditions, SIM card and the way using.
Warning:
For the consequences result by violating the following recommendations or using mobile devices In accurately, the manufacturers has no responsibility.
Explain: If relate to the upgrades, without notice. The Company has the right for the final interpretation of this statement.