

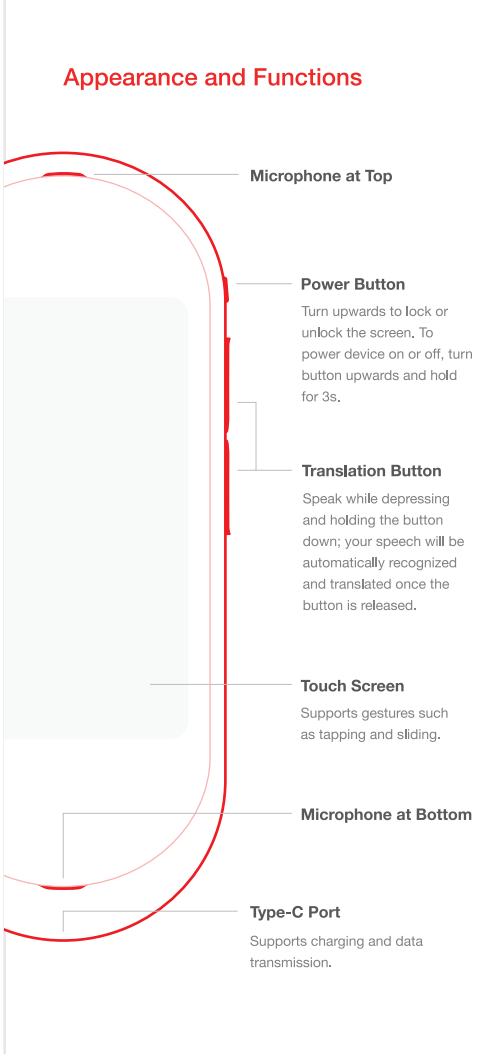
arrows

User Guide

Built-in Youdao neural network translation technology

Product Name: arrows hello AT01
 Model: AT01
 Brand Name: FUJITSU CONNECTED TECHNOLOGIES
 Hardware Version: 81119_1_10
 Software Version: YD_AT01_1.0.1(SW_Q81119BA1_V001_M10_YD_AT01_USPD_TEST)
 Information about accessories: USB cable (USB 2.0); 5V 2A

Appearance and Functions



- Microphone at Top**
- Power Button**
Turn upwards to lock or unlock the screen. To power device on or off, turn button upwards and hold for 3s.
- Translation Button**
Speak while depressing and holding the button down; your speech will be automatically recognized and translated once the button is released.
- Touch Screen**
Supports gestures such as tapping and sliding.
- Microphone at Bottom**
- Type-C Port**
Supports charging and data transmission.

Welcome

This device supports two-way offline voice translation between Chinese and English / Japanese / Korean, and two-way offline camera translation between Chinese and English / Japanese / Korean / French / Spanish / Portuguese. Translation between other language pairs can be performed in a WLAN environment.

To ensure the quality of voice recording, translation, and replay, please do not block or cover the microphone, and make sure to keep the touch screen dry and clean.

Interface Functions

Voice Translation

The translation buttons are located on the right side of the device, respectively corresponding to the language pair displayed on the front page. When you press the corresponding button and start to talk, the device will start to record your speech. When you release the button, it will provide a translation.

Camera Translation

By pointing camera, the device can translate the text on a variety of objects, including menus, road signs, and hand-written notes.

Voice Notes

Voice notes can be recorded and converted into text in real time. Notes can also be exported via a data cable.

Restart and Restore

Force Restart

You can restart the device by turning the power button upwards and holding it for longer than 10s.

Restore Factory Settings

You can restore the factory settings by selecting "Restore Factory Settings" on the settings page.

Safety Information

- Please use 5V/2A standard adapters to charge this device. Using other types of accessories may violate the device warranty terms and the application laws and regulations of countries in which this device is being used, as well as causing possible safety hazards.
- While using this device, the ambient temperature should vary by no more than 0-5°C. The device and its accessories should be stored in a temperature range of -20°C to +45°C, as failure may occur at extremely high or low temperatures.
- Please do not expose this device to high temperatures or heating sources, such as the sun, heater, microwave oven, toaster oven, or water heater.
- When charging is complete or not needed, please disconnect the charger from the device and unplug the charger from the power outlet.
- A non-detachable battery is built-in to this device. To avoid any damage to the device, please do not attempt to replace the battery by yourself.
- Please follow local regulations when disposing of this device, battery and relevant accessories. Do not dispose as regular household waste.
- This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
- 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: 2APXW-YDE022
- NOTE: 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 1.0cm 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.

- Specific Absorption Rate (SAR) Certification
 THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES
 Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.
 The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR 5mm limit for mobile devices is 2.0 W/kg. The SAR 0mm limit for mobile devices is 4.0 W/kg. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for this device model are: Maximum SAR for this model and conditions under which it was recorded.

Band	Position	Reported SAR 10g (W/Kg)
WIFI2450	Body (5mm)	0.328


During use, the actual SAR values for this device are usually well below the values stated above. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your device is automatically decreased when full power is not needed for the used. The lower the power output of the device, the lower its SAR value.
 A body-worn SAR test has been performed on this device at a separation distance of 5mm. To meet RF exposure guidelines during body-worn operation, the device must be positioned at least 5mm away from the body.

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.



CAUTION Please don't expose the battery to sunlight, fire or similar excessive heat environments.

NOTICE Improper replacement of batteries may lead to hazards like explosion, only the same or equivalent types of batteries can be used for replacement.

 This identification number indicates that the service life of this product under normal environmental conditions is 10 years.

Environmental Information

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chrome (Cr(VI))	Polybrominated Diphenyl (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed Circuit Board	×	○	○	○	○	○
Screen Components	×	○	○	○	○	○
Casing Components	×	○	○	○	○	○
Battery	×	○	○	○	○	○
Data Cable	○	○	○	○	○	○

This table was prepared in accordance with the provisions of SJ/T11364.

○ : denotes that the content of the hazardous substance in all homogenous materials of this part is below the limit required by GB/T 26572.

× : denotes that the content of the hazardous substance in some of the homogenous material of this part exceeds the limit required by the GB/T 26572.