

Know your phone

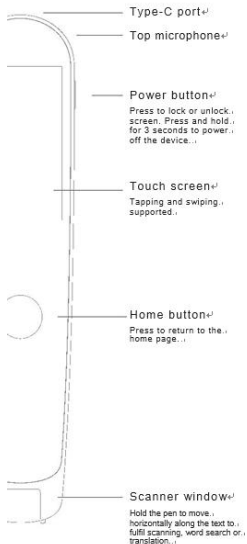


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Foreword

NetEase Youdao dictionary pen is a portable pen scanner that offers word search and translation features. The device is designed with features like word search, translation and pronunciation of Chinese and English languages that are fulfilled by effortlessly moving the pen along the selected text.

Safety

Please use an adapter with a rated voltage of 5V and current of 1A to charge the device. Using other types of accessories may constitute a violation to the warranty of this product and the regulations of the country where the device is used, and may cause accidents.

Please use the device where the ambient temperature is between 0°C and 35°C, and store it and its accessories within -20°C and +45°C. Excessively high or low ambient temperatures may cause malfunctions.

Please do not expose the device to extreme heat or heating devices like sunlight, heater, microwave oven, toaster or water heater.

When charging is completed or not in progress, please disconnect the charger and the device and unplug the charger from the power socket.

The device is equipped with a non-removable, built-in battery. Please do not replace the battery by yourself to avoid causing any damage to the device.

Please properly dispose of the device, battery and accessories in accordance with local regulations. Do not dispose of them as life waste.

Warning:

Caution:

Do not expose the battery (battery package or assembled battery) to sunlight, fire or similar overheated environments. Improper battery replace may cause an explosion. Only batteries in the same or equivalent model can be used for

replacement



This numerical identifier means that the environment friendly use period of the product under normal conditions is 10 years.

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.

User Information Security

During the service life of this product, we will collect information about your platform, project, system version, FOTA version number, language, MAC, the current network and the universally unique identifier of the device. Respecting your device is one of our fundamental policies. We will strictly follow relevant laws and regulations, and require our related parties and third-party partners to fulfil similar commitment to protecting your information security in accordance with our agreements with them. Therefore, in order to receive various services related to this product, you hereby agree to authorize us to share your personal information collected by us with our related parties and partners. You can view the more detailed privacy policy by visiting <http://gb.corp.163.com/gb/legal.html>.

1.User Guide



Hold the pen in the way described in the figure...



Place the scanner tip across the text...



Ensure the text falls within the transparent window..



Move the pen along the line at a constant speed..



Ensure that the scanner tip is pressed closely to the paper...

2.Menu functions

Scanning, word search and Translation

The scanning window is at the bottom of the product. Hold the pen and place the scanner tip at the beginning of the text; lightly press the button to activate the scanner tip and move the pen horizontally along the text at a constant speed; at the end of the text, lift the pen to complete scanning, word search and translation

Reboot and Restore

Force-shutdown

When the device cannot be shut down normally, press the power button and hold for more than 6 seconds to force-shutdown it. To boot the device, press and hold the power button again

Reset to Factory Settings

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

3.Environmental Information

Component	Hazardous Substance					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Printed circuit board	×	○	○	○	○	○
Screen	×	○	○	○	○	○
Case	×	○	○	○	○	○
Battery	×	○	○	○	○	○
Data cable	○	○	○	○	○	○

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

“O” denotes that the contents of the hazardous substance in all homogeneous materials of the component are below the limits prescribed by GB/T26572.

“X” denotes that the content of the hazardous substance in a certain homogeneous material of the component exceeds the

limit prescribed by GB/ T26572, and there is no viable alternative solution in the industry to meet the environmental Requirements of the Eu ROHS Directive.



4.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-YDP021

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.

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

5.SAR

This device 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.

Device type YDP021 has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification is 1.539 W/kg.

6. Technical Specifications

Weight: 60 g (Including battery)

Battery: 3.85V Li-on

Battery refer to the following table:

Battery Type	Battery Capacity	Standby time
Li-battery	1000mAh	about 300h

Battery Manufacturer: ZHONGSHAN TIANMAO BATTERY Co., Ltd

Bluetooth: 2402-2480MHz (TX/RX)

WiFi 2.4G : 2412-2472MHz (TX/RX)

Max. Of Transmit power:

Bluetooth: $8\text{dBm} \pm 1\text{ dBm}$ (Basic Rate)

Wi-Fi 2.4G:

802.11 b: $17.5 \pm 2\text{dBm}$;

802.11 g: $16 \pm 2\text{dBm}$;

802.11 n(20): $14 \pm 2\text{dBm}$;

802.11 n(40): $14 \pm 2\text{dBm}$;

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.