



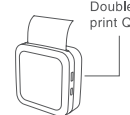




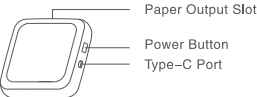
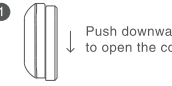
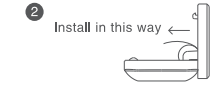





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| <p>Youdao Pocket Printer</p> <p>User Guide</p> <p>youdao</p> | <p>Welcome</p> <p>Thank you for purchasing Youdao Pocket Printer, a mini printer produced by Youdao that can help you print your own texts, labels, stickers, pictures, and QR codes.</p> <p>Packing List</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>*1 Printer</p> </div> <div style="text-align: center;">  <p>*1 Type-C Cable</p> </div> <div style="text-align: center;">  <p>*1 User Guide</p> </div> </div> | <p>Installation</p> <p>1 For initial use, long press the power button on your pocket printer for 3 seconds until it turns green, double click the power button to print the device information.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Long press for 3 seconds</p> </div> <div style="text-align: center;">  <p>Double click to print QR code</p> </div> </div> <p>2 Search "Youdao Printer" in the APP Store/Google Play. Open Youdao Printer, allow access to your mobile device, then register and login your account.</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;">  <p>Download on the App Store</p> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;">  <p>GET IT ON Google Play</p> </div> </div> | <p>3 Follow the user guide in the app, scan the QR code printed out to connect the printer with your app. Once connected, you can start to print.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Connect with Bluetooth</p> </div> <div style="text-align: center;">  </div> </div> <p>Notes</p> <p>Appearance</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Paper Output Slot Power Button Type-C Port</p> </div> <div style="text-align: center;"> <p>Power Button</p> <p>Long press for 3s to power on/off</p> </div> </div> | <p>Power Button Flashing Notifications</p> <p>While using</p> <p>Green Light: Device Operating Flashing Green Light: Printing Red Light: Abnormal Status (Out of Paper/Overheated) Flashing Red Light: Low Power ($\leq 20\%$)</p> <p>While charging</p> <p>Flashing Red Light: Charging Green Light: Fully Charged with Device Operating</p> <p>Paper Replacement</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>1 Push downward to open the cover of your device.</p> </div> <div style="text-align: center;">  <p>2 Install in this way</p> <p>Place your paper roll in the shown direction.</p> </div> </div> | <p style="text-align: center; font-size: 2em;">youdao</p> |
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| <p>Frequently Asked Questions</p> <p>Q: What can I do if I can't find a connectable device while connecting with my app? A: Try to charge the printer to ensure the bluetooth is on.</p> <p>Q: What can I do if my pocket printer cannot print? A: 1 Make sure that your smartphone bluetooth is on and no one else is connected to your pocket printer. 2 Check if you run out of thermal paper, and if so, replace your paper roll in time. 3 Check if your printer is overheated, and if so, wait until it cool down before you resume printing. 4 Restart your Youdao Pocket Printer and try reconnecting with bluetooth. 5 Email our customer service: youdaosupport@youdao.com</p> <p>Q: Why is it printing white paper without any content on it? A: It may be caused by incorrect installation of the printing paper. Please try to place the paper with its reverse side.</p> | <p>CE Regulations</p> <p>Declaration of Conformity Hereby, Producer: NetEase Youdao Information Technology, declares that the radio equipment type Youdao Pocket Printer Pro C of YD0022 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.youdao.com</p> <p>RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.</p> <p>Operation Frequency/Max. EIRP: 2400-2483.5 MHz, Max. EIRP is $\leq 20\text{dBm(EIRP)}$.</p> | <p>FCC Regulations</p> <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.</p> <p>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.</p> <p>NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.</p> | <p>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:</p> <ul style="list-style-type: none"> - 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. | <p>Warnings</p> <ul style="list-style-type: none"> • The product has a built-in lithium battery. Do not use it when the temperature is over 40°C. Do not expose it to excessive heat such as intense sunlight or fire, nor leave it in closed cars. • Do not disassemble, strike, pierce, or modify the battery. Do not use it for other purposes. • Do not use it in rain or under humid environments to avoid battery short circuit. • The working temperature is from 0°C to 40°C. Do not use it outside the recommended temperature range. • Special Note: Since the product does not come with power adapter, please configure one (Specification: DC5V/1A) with CCC certification in accordance with (GB/T9254 GB4943.1, GB17625.1). • If you believe there is an issue with your battery, please contact our customer service for assistance. <p>Cautions</p> <ul style="list-style-type: none"> • There is a risk of explosion if you replace the battery with the wrong type. Make sure to dispose exhausted battery following local regulations and product instructions. •  70°C  The maximum temperature of the print head is 70°C, please refrain from touching. •  Be careful with the sharp blades while ripping the paper, please refrain from touching. | <p>Product Information</p> <p>Product: Youdao Pocket Printer Pro C Model: YD0022 Machine Size: 39 x 79 x 79 mm Paper Size Supported: 57 x 25 mm (Standard) Battery: Built-in 1200mAh lithium battery Working Voltage: 5.0V \pm 1A Working Temperature: 0°C - 40°C Charging Port: Type-C Producer: NetEase Youdao Information Technology (Beijing) Co., Ltd. Address: 1/F, Tower A, Building No.7, West Area, Zhongguancun Software Park, No.10, Xibeiwang East Road, Haidian District, Beijing, China</p> |
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尺寸: 宽70mm x 高70mm