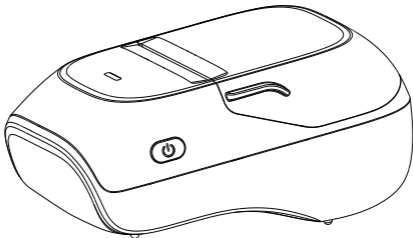




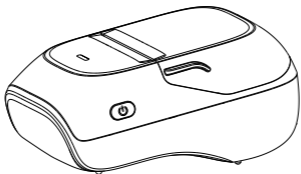
||| CT221B

Label Printer Quick Installation Guide

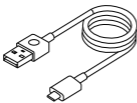




UNPACKING CHECKLIST



Printer



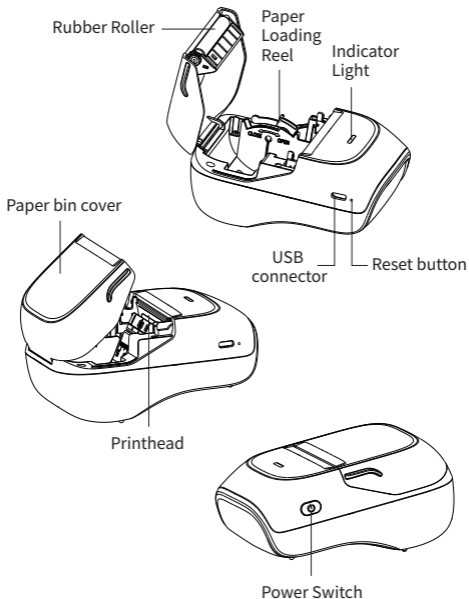
Data cable



Installation Guide



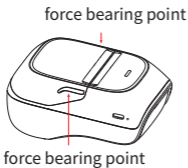
COMPONENTS



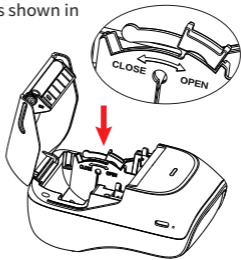
3

LABEL INSTALLATION GUIDE

1. Pinch the force points on both sides with your fingers and pull them up to open the paper bin cover.

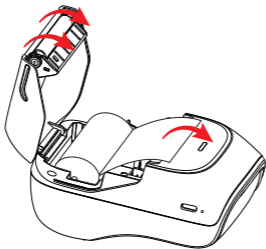


2. Install the label paper as shown in the following figure.



- ① Push the paper card lock switch to OPEN state
- ② Put the label paper into the paper bin, close to the left
- ③ Push the paper holder to the left until the label is tightly attached
- ④ Push the locking switch of the paper card to CLOSE and lock it

3. Pull out part of the label paper and close the bin cover. Make sure both sides of the bin cover are closed.





KEY FUNCTION

function	Operation method
Start Up	Hold down the power button for 2 seconds
Shutdown	Hold down the power button for 2 seconds
Print self-test page	Double-click the power button when the paper is loaded correctly and the machine is turned on
One piece of paper	Click the power button when the paper is properly loaded and powered on
Pause printing	During printing, click the power button to pause printing
Continue printing	In a paused printing state, click the power button to continue printing



INDICATOR LIGHT DESCRIPTION

Classification	Indicator light	Status	Status Description
Bluetooth status light	Blue Light	flashing	Bluetooth not connected
	Blue Light	Normally on	Bluetooth is connected
Abnormal status light	Red Light	flashing	Low battery, please charge
	Red Light	Normally on	The top cover is not closed, the paper bin is out of paper, the print head temperature is too high
Charging status light	Green Light	flashing	Charging in progress
	Green Light	Normally on	Fully charged

- ① Light display priority, charging status light > abnormal status light > Bluetooth status light.
- ② If you need to observe the abnormal and Bluetooth status of the printer under charging status, please end the charging or go to the cell phone software to check.



SOFTWARE DOWNLOAD

iOS / Android

Scan the QR code below with a mobile phone to download “Clabel trade”.

Please operate the software following the software guidance.



Clabel trade



GET IT ON
Google Play



Download on the
App Store

Download label editing app "Clabel trade" from Google Play Store or Apple APP Store and install it.

Windows

Visit <https://ga.ctaiot.com/pc>

Download “Clabel trade” and driver.

Please check the software usage in the software help center



PRECAUTIONS

Usage Precautions

- (1) Do not disassemble the printer without permission. Please read this manual carefully before use.
- (2) Please do not open the paper bin cover when the printer is working, otherwise there may be unpredictable situations or even damage the printer.
- (3) After printing, the printhead is still in a high temperature state, so do not touch it to avoid burns.
- (4) After printing on thermal printing paper, the time to keep the handwriting is related to the quality of the thermal printing paper. If you want to print documents that need to be kept for a long time, please use long-lasting thermal printing paper. In order to ensure the print quality and product life, it is recommended to use high quality printing paper.
- (5) Avoid water or conductive substances (e.g., metal) from entering the interior of the printer, and turn off the power as soon as this occurs.
- (6) The printer must ensure that the power is turned off during routine maintenance.
- (7) Do not use tools such as tweezers to scratch the print head, print rollers, and sensor surfaces.

Printer cleaning

The printhead should be cleaned promptly if:

- (1) The Print is not clear;
- (2) The Vertical column of print is not clear;
- (3) A Grinding noise is heard while feeding the paper;

Cleaning Steps:

- (1) Switch the printer power off, open the cover and remove any paper;
- (2) Allow the printhead to cool if you had just finished printing;
- (3) Using a soft cotton cloth dipped in absolute ethyl alcohol, gently wipe the dust and particles off the thermal printhead surface;
- (4) Only use the printer for printing until the cleaning alcohol evaporates completely and the cover is closed;

Note

- (1) Make sure to turn off the printer before any maintenance.
- (2) Do not touch the printhead surface with the fingers or metallic objects. Do not abrade the printhead, rubber roller, and sensor surface with tweezers or other tools. Abrasion could damage the printhead.
- (3) Do not use gasoline, acetone, or any other organic solvents for cleaning.
- (4) Only use the printer for printing until the cleaning alcohol evaporates completely

FCC Warning Statement

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

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