CLABEL BRINGS YOU SIMPLICITY AND INTELLIGENCE
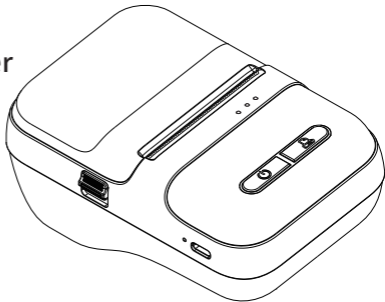
Portable
Thermal
Label printer
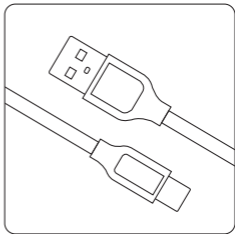
PACKING LIST

Printer*1

Data line*1

2 PRODUCT OVERVIEW

Foresight

Red

Top cover
open button

Green

Reset button

Blue

USB

Rubber roller

Print head

Paper cutter

Paper feeding

Power Supply

② Red

③ Green

⑤ Paper feeding

④ Power Supply

⑥ Reset button
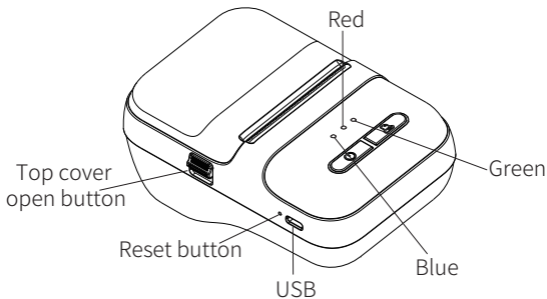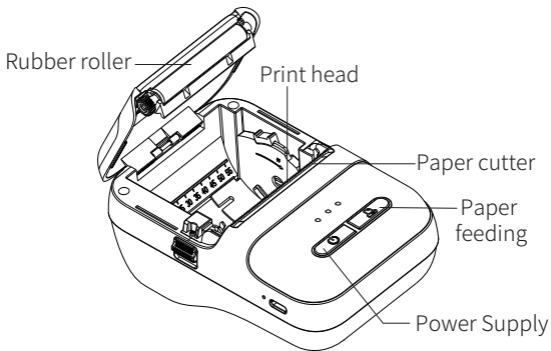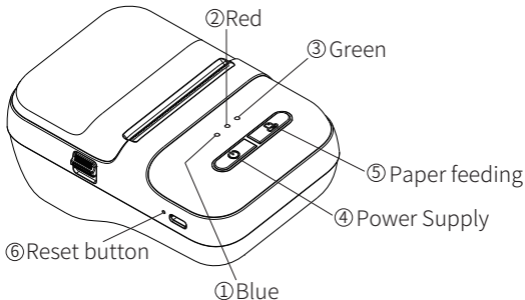
① Blue

① Blue slow flash: Bluetooth is not connected.
   Blue always on: Bluetooth connected.
   Fast flashing: over temperature / low power.

② Red light: charging.

③ Green light: Battery is fully charged.

④ Long press for 2S: power on / off.
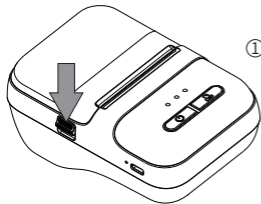 Double click: print self-test page.

Label mode:

⑤ Click: run one sheet / memory print.
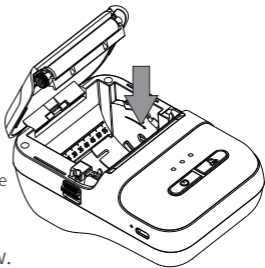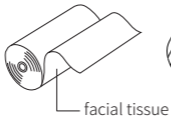 Long press for 2 seconds: test paper.

Receipt mode:

⑤ Click: fixed paper feed 10mm.
  Long press: keep walking the paper and stop when you let go.

④⑤ Press simultaneously to switch modes.

⑥ Click the reset button: restart the printer.

PREPARATION BEFORE PRINTING

① Press top cover open button, and then open the top cover.

facial tissue

② Install the paper roll as shown in the figure below.

③ Pull out part of the paper roll and close the top cover, making sure both sides of the top cover are closed.
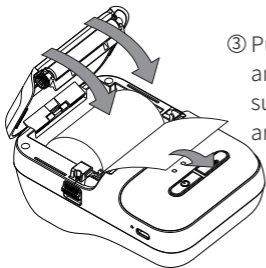
④ Press and hold the power key for 2s to turn on the printer.
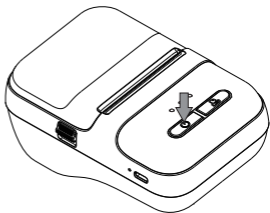
4 **Mobile phone Printing Instruction**

① Download and install the "clabel trade" APP.

Clabel trade

Available on the
App Store

GET IT ON
Google Play

Design&Print APP
easy to download and use.
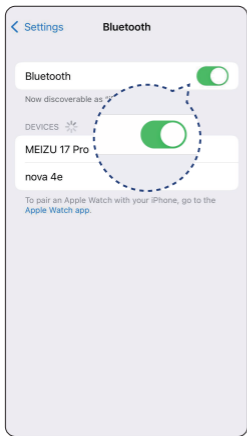
② Enter the mobile phone system settings and set Bluetooth to on.
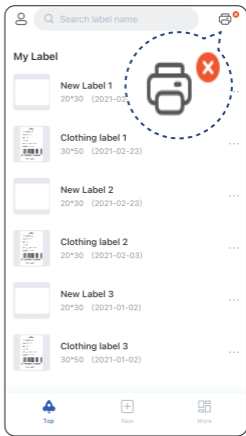
③ Enter the clabel trade editing software and click the "connect-printer" button.

Connect Printer

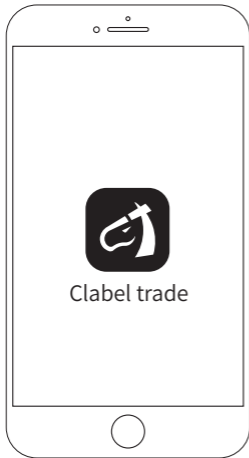Currently connected printer

CT220D [Connect]

Searched Printers

- CT220B
  CT220B

- CT220B
  CT220B

  CT220B
  CT220B

- CT220X
  CT220X

[stop]

My Label

Q Search label name

Clothing label 1
30*50 (2021-02-23)

New Label 2
20*30 (2021-02-23)

Clothing label 1

New

New
blank label

New
from template

[Cancel]

---
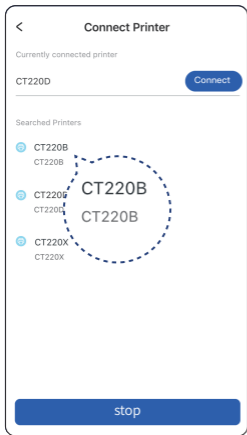
④ Click the Bluetooth name at the beginning of ct220b to connect.

⑤ Click the new tab.

New blank label

Label Name   New template 1 >

Label Width   ⊖   40   ⊕

Label Height   ⊖   10   ⊕

More settings   to expand ∧
Non-multiple rows of tags re...

Number of labels   ⊕

Add Background

New

New

---

label1

Insert
Text   Barcode   QR code   line

Attr
Graph   Date Time   image   Logo

OPS
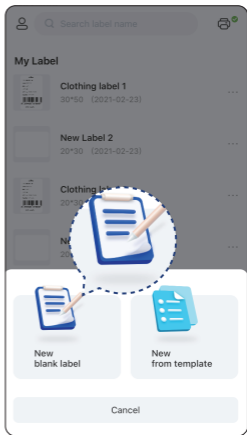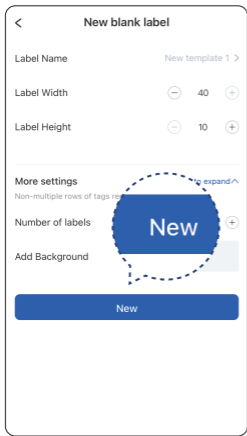
⑥ Enter label name,
   width, height Click
   New after.

⑦ Add the print content,
   and then click [icon] in
   the upper right corner.

⑧ After entering the
   number of copies to be
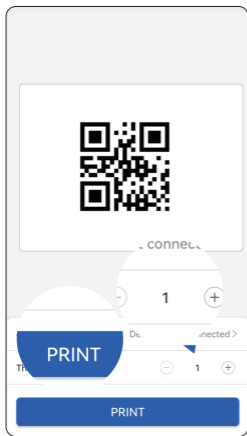   printed, click Print.

Computer Printing Instruction

Clabel trade

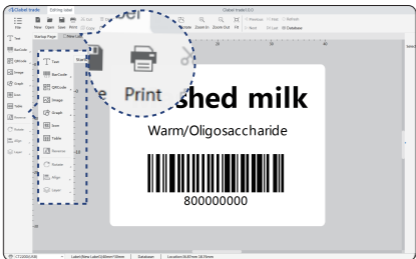① Computer login：
   https://ga.ctaiot.com

② Follow the prompts to complete the installation
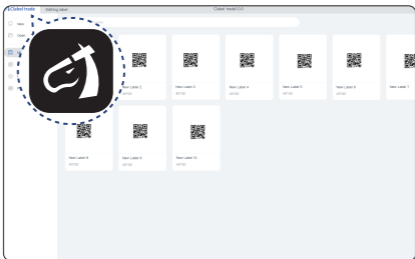
① Open the downloaded clabel tradeEditing software
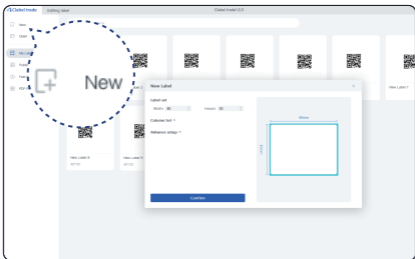
② Click new, enter the label width and label height, and then click OK

③Add the printed content to the editing area and click Print
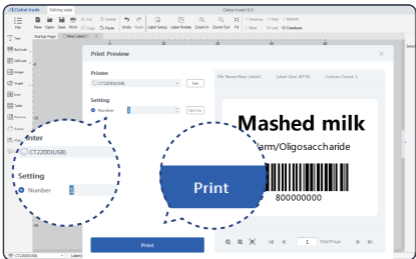
④ Select the driver, enter the print quantity, and click Print to finish printing

Project	Parameters
Product model	CT220B
Printing method	Thermal
Printing accuracy	203DPI
Printing speed	50~90mm/s
Label width	20~57mm
Effective printing width	48mm
Paper bindiameter	50mm
Interface	Bluetooth/USB cash drawer/Network port
Battery capacity	2200mAh
Charging interface	Type-c
Machine size	128*84*61mm
Machine weight	290g

Shenzhen Dudian Technology Co., Ltd.

Add.: Room 1101, Building 3, COFCO Chuangzhi Factory Area,
District 67, Xingdong Community, Xin'an Street, Bao'an District, Shenzhen

Made in China

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. 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.

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.

The device has been evaluated to meet general RF exposure requirement.