Manuals+ — User Manuals Simplified.

Vixic D1600 Label Maker Machine Instruction Manual

Vixic D1600 Label Maker Machine Instruction Manual

Contents
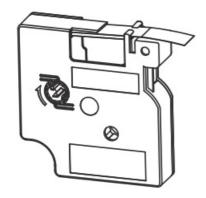
Item Checklist
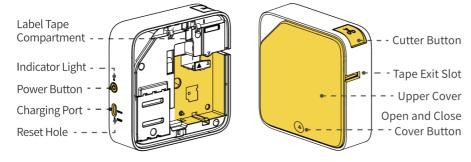
- Label Maker

- Label Tape

- USB Cable

- Instruction Manual

Note: The Number of label tapes in the package is subject to actual shipment.

Specification

Name	Portable Label Maker
Model	D1600
Technology	Thermal Transfer Printing
Label Width (Max)	12mm
Resolution	203dpi
Print Head Lifespan	50KM
Communication Port	Bluetooth
Product Dimensions	128*128*51.5mm (5*5*2 inch)
Power Input	5V-2A
Power Supply	Lithium Battery
	Type-C
Supported Operating System	**iOS**
	Android

Product Introduction – Parts and Features

Label maker display
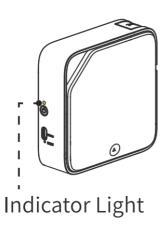
Product Introduction – Power and Indicator Light

Power Button description

Button	Operation	Functions
Power button	Hold for 3 seconds	Power on/off
	Press twice	Print diagnostic page

Indicator Light
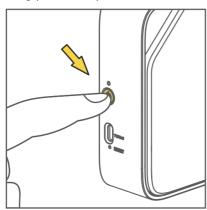
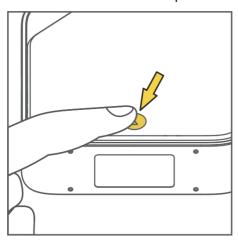Indicator Light

🟢 Green light stays on	Normal
🔆 Green light flashes quickly	Charging
🔴 Red Light stays on	Error (No Label Tape)
🔆 Red Light flashes quickly	Exhausted Battery or No Label Tape

How To Install The Label Tape

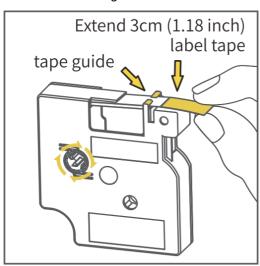1. Long press the power button for 3 seconds to turn on the label maker.

2. Press the " ⊿ " button to open the label tape compartment cover of the label maker.

3. Make sure that the label and ribbon are taut across the mouth of the cassette and that the label passes
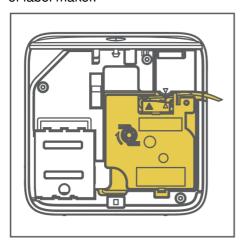
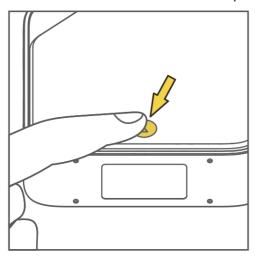between the label guides.

⚠ **Note**

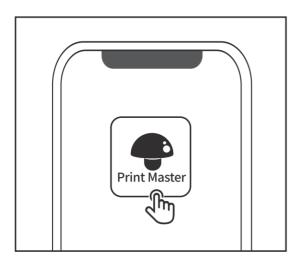If necessary, turn the wheel in the direction of the arrow twice to tighten the carbon tape.

4. Install the label tape as instructed and press firmly, and make sure the extended tape passes through the outlet of label maker.

5. Press the " ⬭ " button on the label tape compartment cover to close the cover.

Downloading The App

- You need to connect the printer through the Print Master app.
- In compliance with Google's requirement, Android phones must enable GPS (Location Services) before using Bluetooth.

Method 1:

Method 2:

Connecting The Printer

1. Turn on GPS (Android phones only).

← Privacy

Location Services   On >
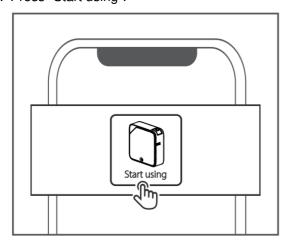
2. Open Print Master.

Print Master

3. Tap the ” **Connect now** ” button to search for your device.
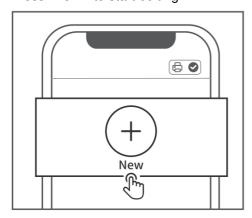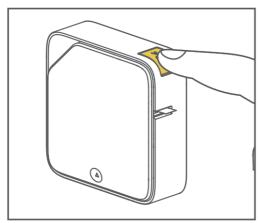
Please make sure your
label maker and
Bluetooth are turned on

Connect now

4. Press "Start using".

Start using

⚠ **Note**

- In compliance with Google's requirement, Android phones must enable GPS (Location Services) before using Bluetooth.
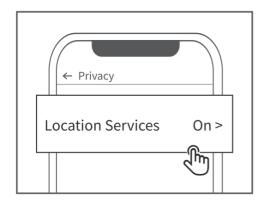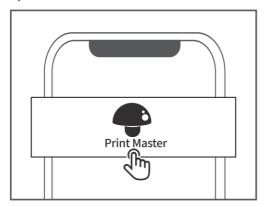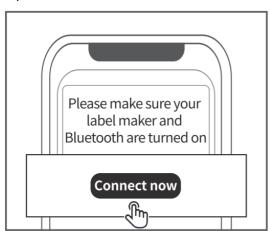- Before connecting to your device in Print Master, please make sure your printer is turned on and your phone's Bluetooth is on.

How To Print
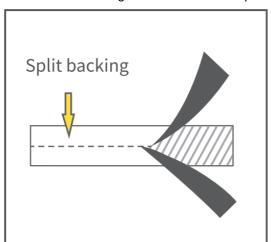
1. Press "**New** " to start editing.

2. After the printing is complete, press the cutter button and take out the label.
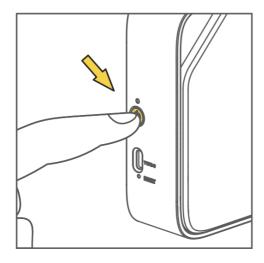
3. Remove the backing from the label to expose the adhesive, and then attach the label.

Split backing

Print Head Maintenance
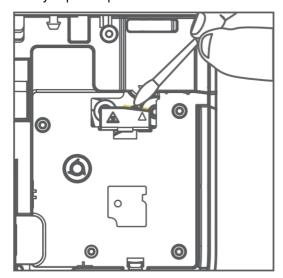
1. Turn off the label maker.

2. Use a cotton bud with a little ethyl alcohol.

Ethyl alcohol

3. Gently wipe the print head.

4. After the alcohol has dried off, turn on the label maker and press the power button twice to print the diagnostic page.

⚠️ **Note** Please do not scratch the print head with any hard object. If the print head is damaged, the label maker will not print properly.

Troubleshooting

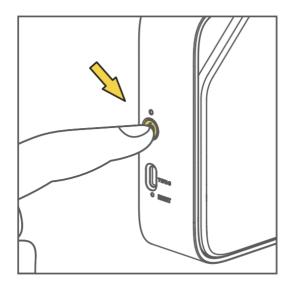| Problem	Solution
Unable to start the label maker	Check if the label maker has sufficient power
Cannot print or the texts are not displayed correctly	1. Check if the label tape is installed correctly 2. Check if the paper compartment cover is closed3. 3. Check if the label tape is exhausted
There is a white horizontal line in printed labels	The Printhead may be dusty. Take out the label tape, gently wipe the print head vertically with a dry cotton swabWarning: Please do not touch the print head with your hand to avoid getting burned
Unable to print using my phone	Check if Bluetooth is enabled on your phone and make sure the phone has connected label maker through the App

Warranty
Thank you for choosing our label maker.

1. Our warranty provides "Exchange/Return" services within one year of purchase.
2. Please keep the warranty card in a safe location for future reference.

If you have any problem or need on our product or this user manual, please feel free to contact our customer services. We will do our best to help you.

FCC Caution

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.

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 andused 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 isencouraged 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.
- RF warning for Portable device:

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

Warranty Card

☐ Return   ☐ Exchange

User Info	Name: Gender:
	Tel:
	Address:
Product Info	Purchase Date:
	Product Invoice Number:
	Product Serial Number:
Reason for return ((Exchange/Repair/ Maintenance)	Reason for Return/Exchange:

Documents / Resources