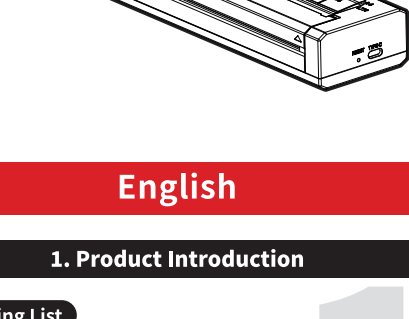


Quick Start Guide

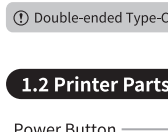
G100



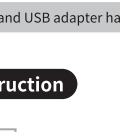
English

1. Product Introduction

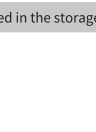
1.1 Packing List



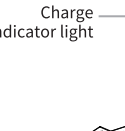
Printer
×1



Quick Start Guide
×1



Double-ended
Type-C cable ×1



Storage bag
×1



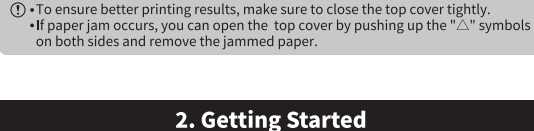
Type-C to USB adapter
×1



Single-sided Thermal
Paper- 20 sheets ×1

① Double-ended Type-C cable and USB adapter have been placed in the storage bag.

1.2 Printer Parts Instruction



① •To ensure better printing results, make sure to close the top cover tightly.
•If paper jam occurs, you can open the top cover by pushing up the "△" symbols on both sides and remove the jammed paper.

2. Getting Started

2.1 Downloading the App

Method 1: Search for the "Phomemo" app on App Store® or Google Play™ for download and installation.



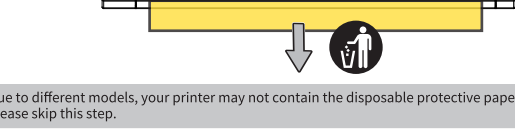
Method 2: Scan the QR code.
You can scan the code using your cell phone's camera, the built-in QR code scanning feature of your browser, or a dedicated scanning app.



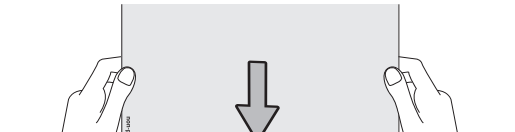
① As the Safari browser on Apple devices does not support QR code scanning, please use your device's built-in QR code scanner instead.

2.2 Paper Installation Guide

01 Long press the Power Button for 3 seconds until the Indicator Light is green to power up the printer.

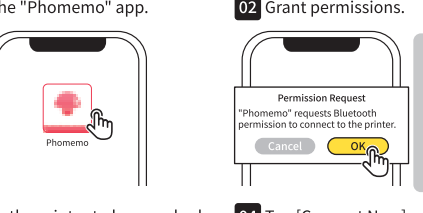


02 Double-click the power button to remove the printer protective paper.



① Due to different models, your printer may not contain the disposable protective paper. If so, please skip this step.

03 Insert the paper with the text side up into the Paper Entry Slot until the printer automatically pulls it in and the Indicator Light is lit green, signaling paper insertion is complete.

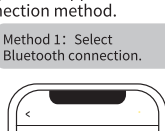


Status indicator light Paper Entry Slot

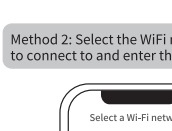
① The printed content will not appear on the side that reads "non-printing side".

2.3 User Guide: Printing via Mobile App

01 Open the "Phomemo" app.

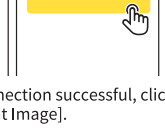


02 Grant permissions.

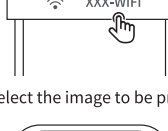


① For more information about app permissions, see 3.3 Permission Description in the Online Guide.

03 Wait for the printer to be searched.



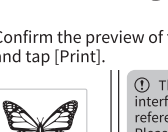
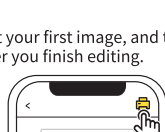
04 Tap [Connect Now].



05 The printer supports Bluetooth or WiFi connection. Please select the connection method.

Method 1: Select Bluetooth connection.

Method 2: Select the WiFi network to connect to and enter the password.



06 Connection successful, click on [Print Image].

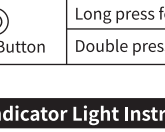


① In this example, printing an image is used, but you can select other text for printing based on your actual needs.

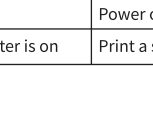
07 Select the image to be printed.



08 Edit your first image, and tap [] after you finish editing.



09 Confirm the preview of the image, and tap [Print].



① The software interface is for reference only. Please refer to the actual operating page for accurate information.

3. Additional Instructions

3.1 Button Instructions

Button Type	Operation	Function
	Long press for 3s	Power on/off
	Double press when printer is on	Print a self-test page

3.2 Indicator Light Instructions

Status/Indicator light	Meaning	Advised Action
	Functioning	/
	Top Cover open	Close Top Cover
	Printer overheated	Pause printing for 5-10 min
	Critical battery level, shutting down soon	Charge battery for 1h (or at least 20 min for quick usage)
	Battery depleted	Charge for 4h

Charge/Indicator light	Meaning	Advised Action
	Charging	/
	Fully charged	/
	Low battery	Charge battery for 1h (or at least 20 min for quick usage)
	Critical battery level, shutting down soon	

Wireless/Indicator light	Meaning	Advised Action
	Bluetooth connection completed	/
	Bluetooth receiving data/Bluetooth printing in progress	/
		/
	WiFi connection completed	/
	WiFi receiving data/WiFi printing in progress	/

4. Accessing Detailed Online Guide

Method 1: Visit g100.phomemo.com to access the Detailed Online Guide, video tutorials, and answers to FAQs.



Method 2: Scan the QR code to access the Detailed Online Guide.



① As the Safari browser on Apple devices does not support QR code scanning, please use your device's built-in QR code scanner instead.

5. Warranty Card

☐ Exchange

☐ Return

Customer Information	Name:
	Sex:
Product Information	Phone No.:
	Address:
Return/Exchange Form	Date of Purchase:
	Order No.:
	Serial No.:
Reason for Return/Exchange:	

6. Information to User

6.1 FCC INFORMATION (U.S.A.)

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

The device can be used in portable exposure condition without restriction

6.2 ISED NOTICE (Canada)

- English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

IC RF exposure statement:

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

- French:

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

1) L' appareil ne doit pas produire de brouillage;
2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement

IC Déclaration d'exposition aux RF:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF d'IC.

L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

The FCC/IC's SAR limit is 1.6 W/kg, with a maximum SAR value of 0.96 W/kg when testing the device for use on the body. The device was tested at 0 mm and meets RF exposure requirements.

La limite du das de la FCC/IC est de 1,6 W/kg, avec une valeur maximale du das de 0,96 W/kg lorsque l' appareil est testé pour une utilisation sur le corps. L' appareil a été testé à 0 mm et répond aux exigences d' exposition aux RF.

Special Notes

The company assumes full responsibility for the revision and explanation of this manual, exercising utmost diligence to guarantee its accuracy. Nevertheless, please note that any technical improvements to the product may not be separately notified, and that the images of the product, accessories, software interfaces, etc. in this manual serve solely as illustrations and references. Due to product updates and upgrades, the actual product may vary slightly from the images. Please refer to the physical product for accurate representations.