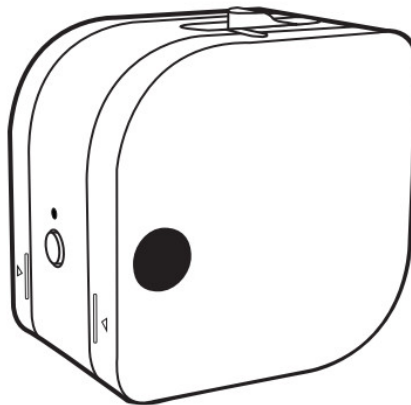


QUIN P12 Wireless Label Printer User Manual

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Please read this manual carefully before using this product and keep it for reference.

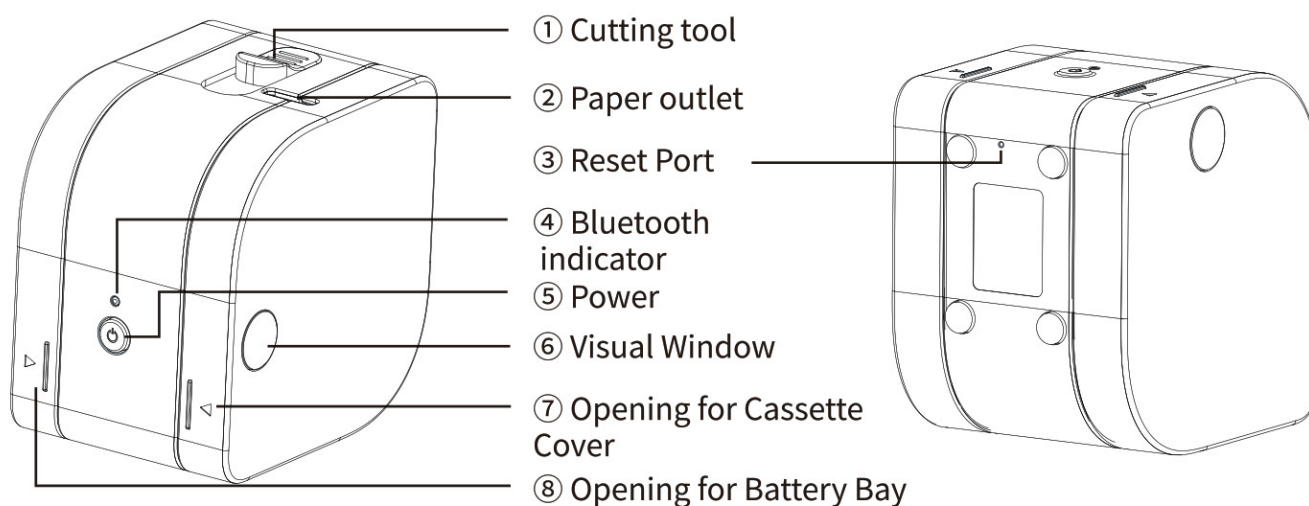


P12
User Manual

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Product description

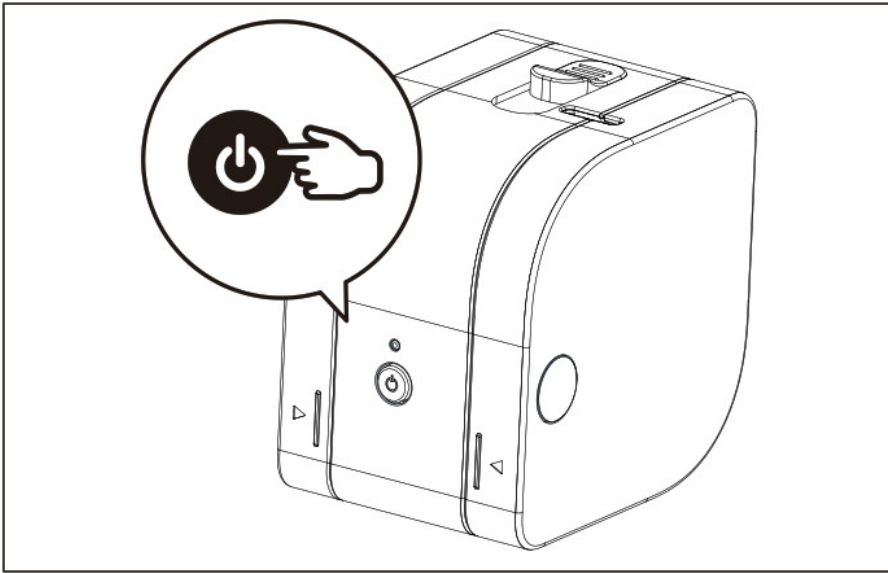


Indicator information

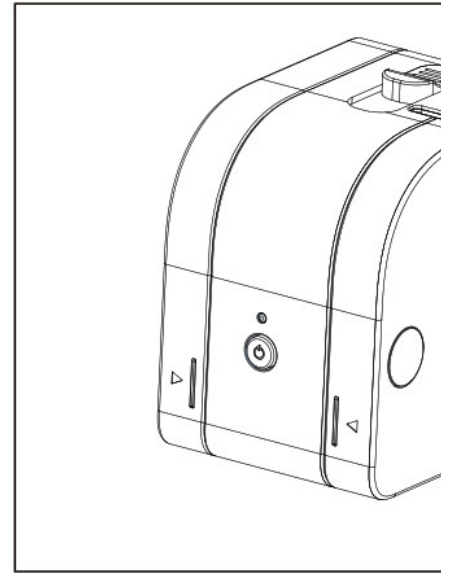
Status/Function		Color of indicator	Printing situation
Battery indicator	Normal	Lighting continuous on	Printing normally
	Low battery	Flashing (red)	Stop printing and shut down

Kindly Reminder: When the printing result of the machine is blurred or unclear, please replace the battery in time

Operation Guidance

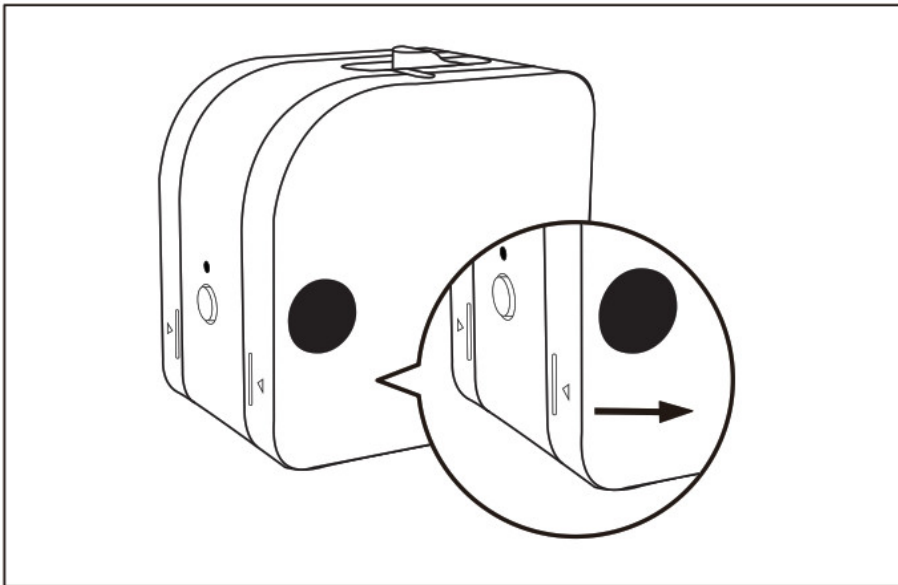


1. Supply power by using six AAA batteries turn on the machine, press and hold the power button for 3 seconds

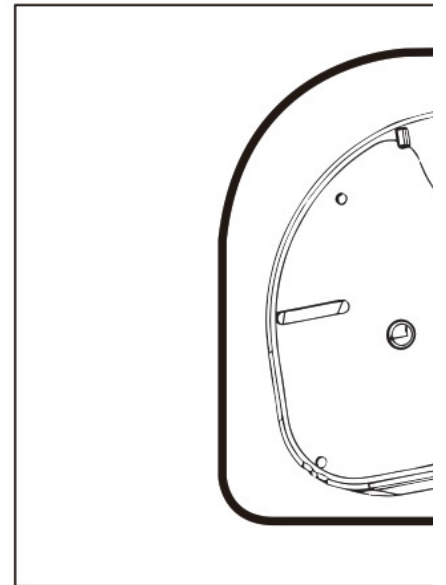


2. To connect the printer to the app and select the device.

How to change the ribbon







1. Open the cover by pulling it out in the indicated direction of the arrow.

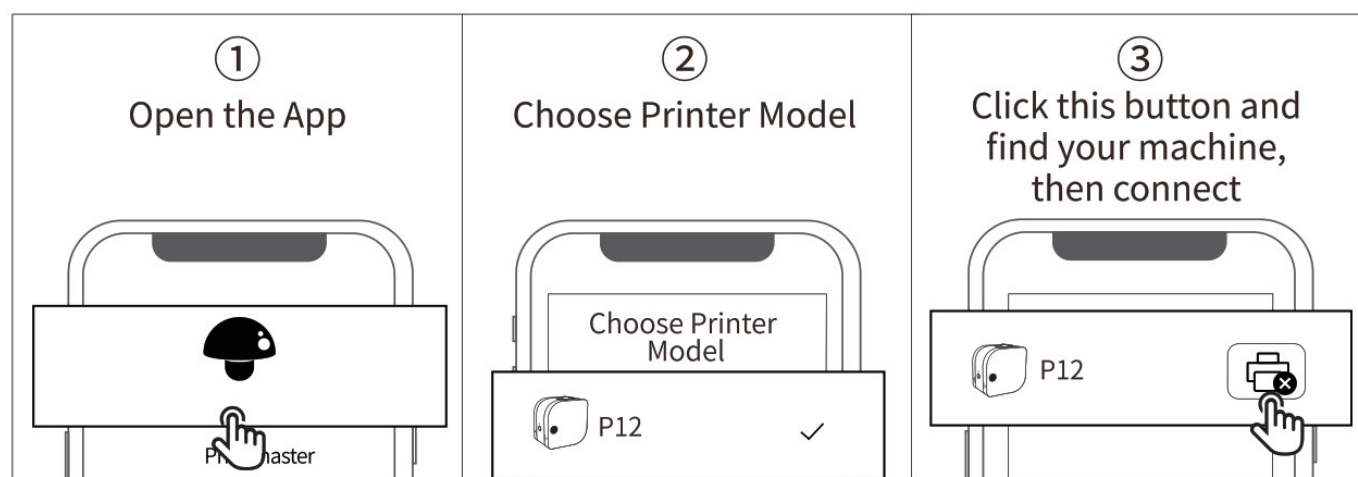


2. Insert the label tape cassette correctly as shown in the diagram to complete the installation

How to download the App

1. Get the app on App Store or Google Play	2. Please Scan the
  	
http://down	

Connect the printer to your phone via the app



Attention

1. Do not charge or use the printer in high-temperature high humidity, or foggy circumstances (e.g. In a bathroom, a steam room, or beside a fire) which may be dangerous. (NOTE: This machine is not suitable for tropical environments)
2. Improper charging methods may cause damage.
3. Do not touch the print head; It may be hot.
4. Be aware of the sharp blade. CD If the machine is malfunctioning, the reset hole can be used to restart the machine.

Note

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 1 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 technician for help.

Battery Warning Description

Never disassemble, strike, squeeze or put into the fire; If there is severe swelling, do not continue to use; Do not put in a high-temperature environment. Do not use if immersed in water; Be sure to replace it with an appropriate type of battery. (There is a danger of explosion if you replace it with the wrong type of battery.) Be sure to dispose of the used battery as instructed.

FCC Caution

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.

Product Warranty Description

Thank you for choosing Phomemo.

1. The free warranty period is 1 year from the date of purchase.
2. Within 30 days from the date of receipt, the user can choose to return the item.

Please save the warranty/maintenance card properly. The warranty/maintenance card will not be replaced if lost or damaged.

Non-warranty regulations

The warranty is void under the following conditions:

1. Exceeding the warranty period.
2. Not presenting the original warranty/maintenance card.
3. Presenting a damaged warranty/maintenance card(e.g. torn or tampered with) Altering product information.
4. Damage caused by unauthorized repair, disassembling, etc,

5. Damage caused by human error.
6. Damage is caused by natural disasters such as earthquakes, floods, windstorms, lightning strikes, or external disasters such as fires and home collapse.
7. Failure or damage caused by harsh conditions (dust, moisture, direct sunlight, etc.) or failure to use or care for as required by the instruction manual.

Warranty/Maintenance Card


- Replace
- Return
- Repair

	Name:	Gender:	Phone:
User Info	Address		
	Date of purchase		
Product information	Product Order Number:		
	Product Serial Number:		
Return, Replace or Request	Reasons:		
	Fault conditions:		Maintenance staff
Maintenance records	Processing situation		Repair date:
	Repair ticket number:		Date of inspection:

Product certification

Inspector: Date of manufacture

Documents / Resources

	QUIN P12 Wireless Label Printer [pdf] User Manual P12, 2ASRB-P12, 2ASRBP12, P12 Wireless Label Printer, Wireless Label Printer, Label Printer, Printer
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