QUIN TP82 Portable Printer

QUIN TP82 Portable Printer User Guide

Contents

QUIN TP82 Portable Printer

Product Specifications

- **Model:** 3FTFU#VUUPO
- **Size:** 1PXFS1PSU
- **Weight:** 1PXFS#VUUPO
- **Power:** 1PXFS*OEJDBUPS
- **Input Voltage:** 0QFO$PWFS #VUUPO
- **Colour:** +1

Product Usage Instructions

Installation

- 1. Place the product on a flat surface.
- 2. Connect the power cord to an appropriate power source.
- 3. Follow the assembly instructions provided in the manual to set up the product.

Operation

- 1. Turn on the power using the designated switch or button.
- 2. Use the control panel to adjust settings as needed.
- 3. Refer to the user manual for specific usage guidelines and tips.
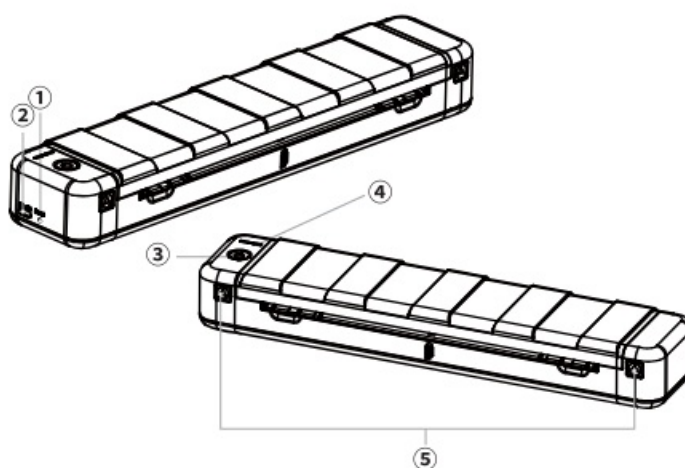
Maintenance

- 1. Regularly clean the product with a soft, damp cloth.
- 2. Avoid using harsh chemicals or abrasive materials that may damage the product.

- 3. Check for any loose connections or parts and tighten if necessary.

Specifications

	Pantone (参考)	C(%)	M(%)	Y(%)	K(%)
●	-	0	0	0	100
●	-	0	0	0	20
●	-	93	95	0	0
●	-	10	100	100	0
●	-	0	70	35	0
●	-	0	0	50	0

Printer Components

Indicator light guide

Power Indicator

Status

- Lit (Red)
- Blink Slowly (Red)
- Lit (Green)
- Blink Slowly (Green)
- Lit (Green)

Description

- Out of paper / Cover is open /
- Overheat

- Low power
- Normal
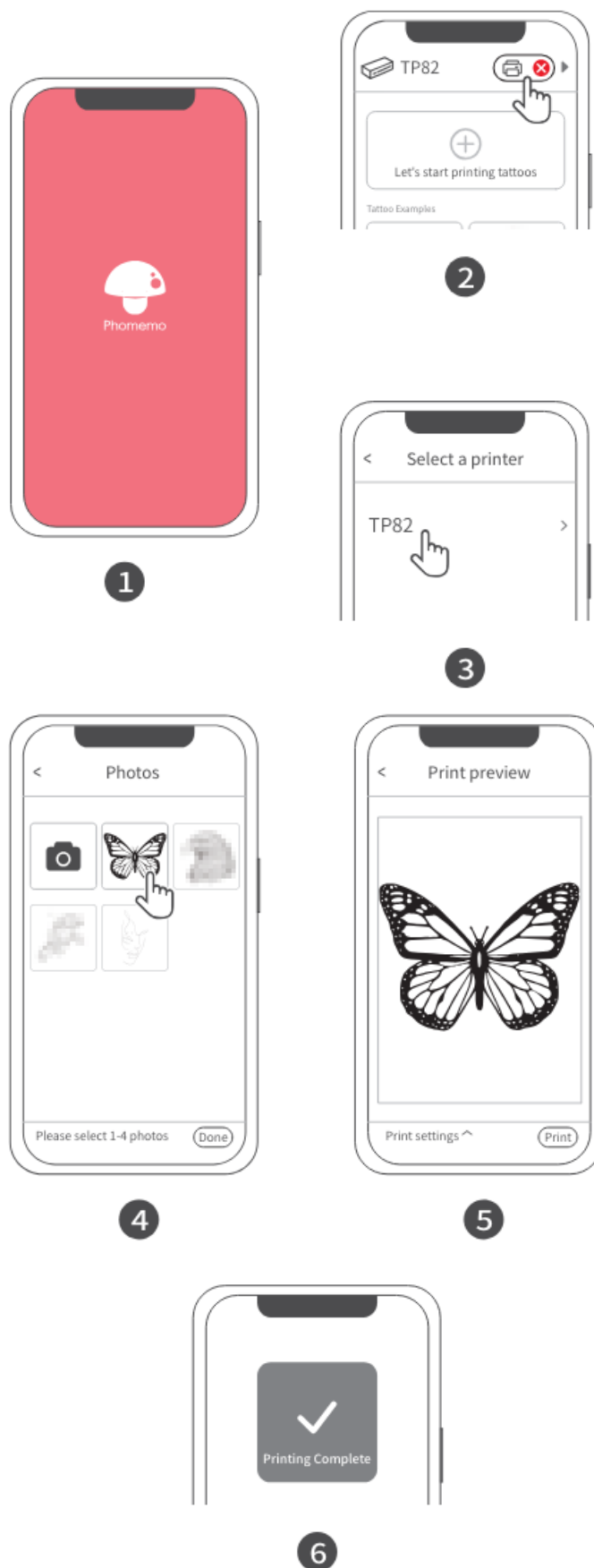- Charging
- Fully Charged
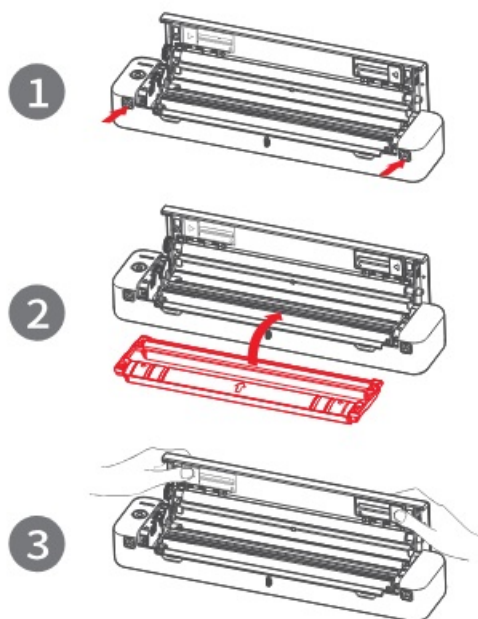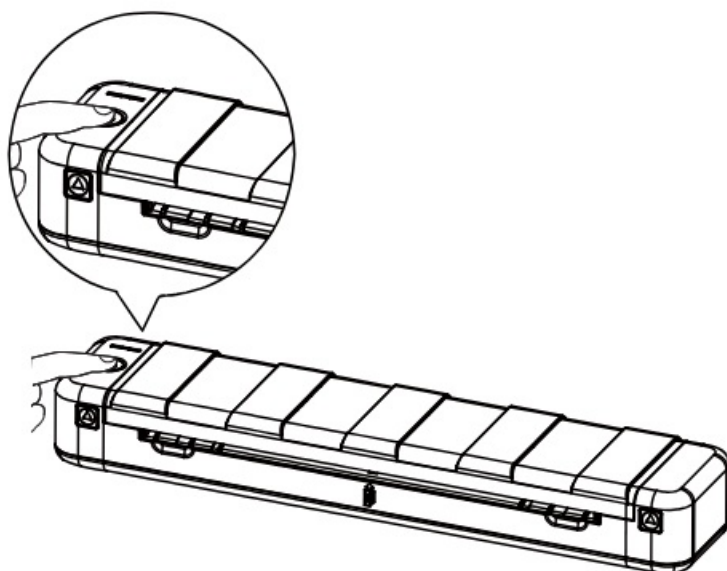
Instruction

Install App

Driver download

Official website: TP82.ohomemo.com

Mohile ann connection

Install and change the printer's consumable

Please make sure to correctly insert the carbon ribbon and adjust the paper guides position before using the printer.

OVERVIEW
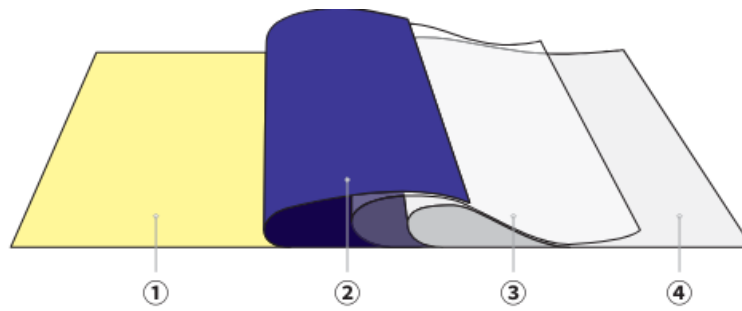
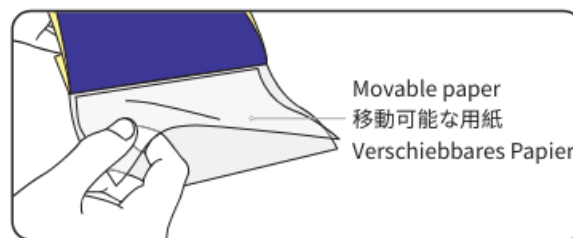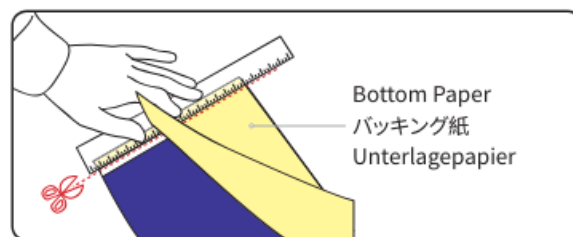|		
①	Bottom Paper	
②	Transfer Paper	
③	Protect Paper **(Movable paper)**	
④	Tracing paper	

USING INSTRUCTION

Movable paper
移動可能な用紙
Verschiebbares Papier

1

Bottom Paper
バッキング紙
Unterlagepapier
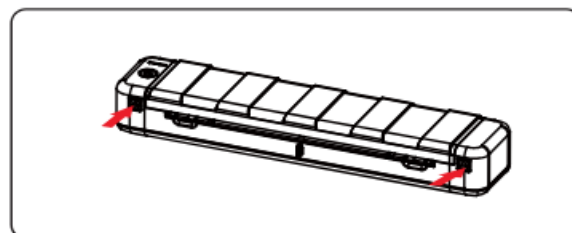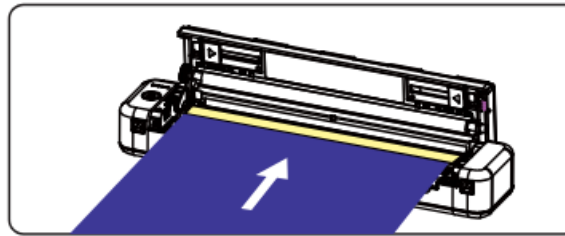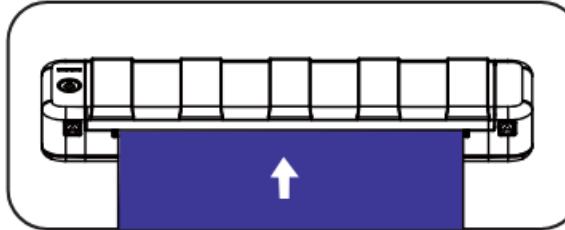
2

Place the tattoo paper according to the above steps.

Note

1. When you need to retrieve the printing paper, you can press the PUSH button with both hands to take it out.
2. Any issues with your printer arising from using non-official printing papers will not be covered under our warranty policy.

FCC

FCC Warning Statement

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,
2. this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Any 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, under 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 by 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 the receiver.
- Connect the equipment to 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.

FCC RF exposure statement:
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

ISED Warning statement

This device contains licence-exempt transmitters)/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.

RF exposure statement

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

- **Type of wireless:** Bluetooth
- **Radio Frequency:** 2400-2483.5 MHz
- **Maximum Output Power (EIRP):** 10dBm

SIMPLIFIED EU DECLARATION OF CONFORMITY
internet address: TP82.Phomemo.com

Scan the QR code for more information.

Frequently Asked Questions

- **Q: How do I change the settings on the product?**
  - A: Use the control panel buttons to navigate through the menu and make adjustments.
- **Q: What should I do if the product stops working suddenly?**
  - A: Check the power source and connections. If the issue persists, contact customer support for assistance.
- **Q: Can I use this product outdoors?**
  - A: This product is designed for indoor use only. Avoid exposing it to moisture or extreme temperatures.

Documents / Resources

QUIN TP82 Portable Printer [pdf] User Guide
TP82 Portable Printer, TP82, Portable Printer, Printer

References

- **User Manual**