



TP81 Tattoo Printer User Manual

Before using this product, please read this manual carefully.

English

01. Package contents



Printer*1



Data Cable*1



Flannel Bag*1



Quick Start Guide*1



Printing paper*1

02. Printer components



① Reset Button

② Power Port

③ Power Button

④ Power Indicator

⑤ Open Cover Button

03. Indicator light guide

Power Indicator

Status	Description
Lit (Red)	Out of paper / Cover is open / Overheat
Blinking (Red)	Low power
Lit (Green)	Normal
Slow blinking (Green)	Charging while powered on
Red & Green (Alternating Flashing)	Charging while powered off

04. Precautions

- ① Please use 5V=2A input for charging.
- ② Please connect the USB cable to the power adapter before charging, please gently insert or unplug the charging cable when charging, to prevent excessive force from damaging the port.
- ③ After the charging is completed, please unplug the charging cable in time.
- ④ In order to avoid danger, do not use or charge in the environment of high temperature, high humidity, heavy smoke and dust, such as in bathroom, steam room, near to open flame, etc.
- ⑤ Improper charging may cause damage to the print head.
- ⑥ Do not touch the print head to prevent scalding caused by overheating.
- ⑦ The tearing blade is sharp, please be careful to avoid touching it by mistake.
- ⑧ If the machine is malfunctioning, insert the reset hole to restart the machine.

05. Battery warning instructions

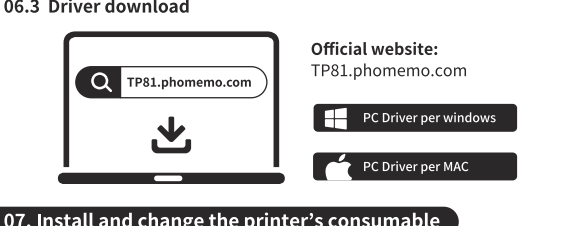
- * It is forbidden to disassemble, hit, squeeze the battery, or throw it into fire;
- * If severe swelling occurs, please do not reuse it;
- * Do not place in a high temperature environment, and it is strictly prohibited to use the battery after soaking in water;
- * There is a danger of explosion if the battery is replaced by the wrong type. Be sure to dispose of the used battery according to the instructions;
- * If consumers use a power adapter for power supply, they should purchase a power adapter that meets the requirements of corresponding safety standards or a power adapter with CCC certification.

06. Instruction guide

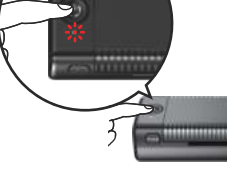
06.1 Install App



06.2 Mobile app connection



06.3 Driver download



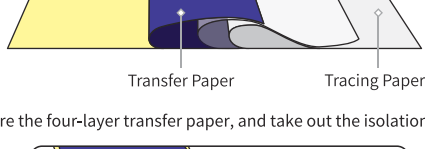
Official website:

TP81.phomemo.com

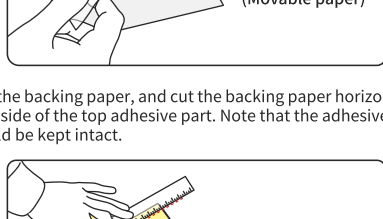
PC Driver per windows

PC Driver per MAC

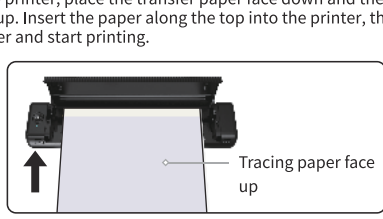
07. Install and change the printer's consumable



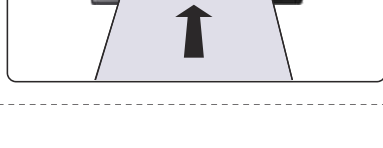
- ① Prepare the four-layer transfer paper, and take out the isolation paper.



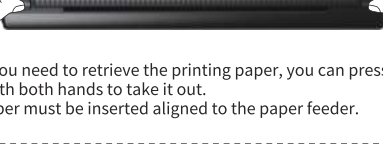
- ② Remove the backing paper, and cut the backing paper horizontally along the bottom side of the top adhesive part. Note that the adhesive part of the paper should be kept intact.



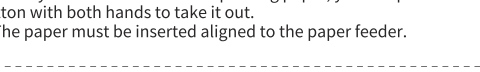
- ③ Open the printer, place the transfer paper face down and the drawing paper face up. Insert the paper along the top into the printer, then close the top cover and start printing.



- ④ Close lid, start printing.



Note:



1. When you need to retrieve the printing paper, you can press the PUSH button with both hands to take it out.
2. The paper must be inserted aligned to the paper feeder.

08. Official printing paper type

Transfer paper: oil-based

* The printing papers mentioned above are official printing papers.

* If the printer failure is caused by using non-official consumables, the warranty services of repair, replacement, and refund will not apply to this situation.

09. 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, 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.

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.

FCC RF exposure statement:

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

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.

RF exposure statement

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.

IC Déclaration d'exposition aux RF:

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11. Warranty card

☐ Return

☐ Exchange

☐ Repair

User Info	Name:	Gender:	Phone:
	Address:		
Product Info	Purchase date:		
	Product order number:		
	Product Serial Number:		
Requirements of return /replacement /repair	Reason description:		
Maintenance records	Failure condition:		Maintenance person:
	Handling situation:		Delivery date:
	Maintenance ticket number:		Delivery date:

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

SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, Zhuhai Quin Technology Co, Ltd. declares that this product is in compliance with Radio Equipment Directive 2014/53/EU. The full texts of the EU declaration of conformity is available at the following internet address: <https://TP81.Phomemo.com>