Quick Start Guide

Tattoo Stencil Printer

P84

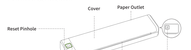
Please read this manual to start your printer journey!

1. Package Contents

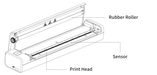
⚠ **Disclaimer:** All images provided in this manual are for reference only and may not accurately reflect the actual product due to product updates.

2. Printer Components

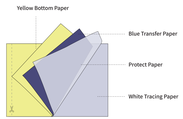
External Structure:



Internal Structure:



3. Introduction to Tattoo Transfer Paper



⚠ **Note:** The printing effect is affected by the quality of tattoo transfer paper, it is recommended to use high-quality or brand official tattoo transfer paper.

4. Paper Installation Guide

① Remove the protect paper.

② Tear off the yellow bottom paper.

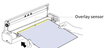
③ Turn on the printer

④ Blue transfer paper facing down, flat into the printer

⚠ **Note:** If the automatic paper suction fails, please use manual paper feeding method. (See next page for details)

⑤ Press the open cover button to open the cover.

⑥ Blue transfer paper facing down, flat into the printer.



⑦ Close the cover and turn on the printer.

5. Mobile Device Usage Guidelines

① **Download the APP**

Method 1: Install from app store.

App Store

Google Play

TAT

Tattoo Go

Method 2: Scan the QR code.

② Please turn on Bluetooth on your mobile phone.

③ Open the app and connect to the printer P84.

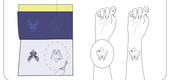
⚠ **Important:** To use this product, please ensure Bluetooth is turned on and connect the printer through the app. According to Google's policy, Android devices must have GPS permissions enabled in order to use Bluetooth functionality.

6. Transfer Guide

① Use soap or alcohol to clean your skin and apply a thin layer of transfer paste.

② The white tracing paper was applied to the skin and pressed for more than 40 seconds.

Tear the blue transfer paper upward.



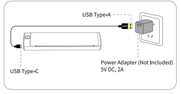
⚠ **Note:** To remove the transferred tattoo, please use alcohol to clean the skin.

7. Charging Instructions

1. Please recharge the printer promptly if the battery level is low.

2. Please do not place it on combustible materials such as cotton or linen.

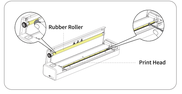
3. Disconnect the charger immediately upon completion of charging.



8. Printer Cleaning

When the printer appears blank lines, blurred handwriting or missing words, should be cleaned in time.

1. Power off the printer and open the cover.
2. If you have just finished printing, allow the printhead to cool completely.
3. Wipe with cotton cloth/cotton swab dipped in anhydrous ethanol (should be wrung out).
4. After the alcohol is completely volatilized, restarting the printer.



9. FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.

10. Warning

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

11. 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.

12.RF Warning Statement

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