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T12X系列-快安指南(电商定制英文)-V1.0版本

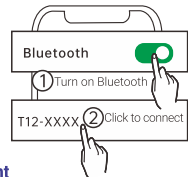
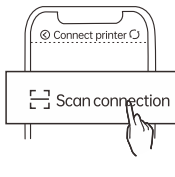
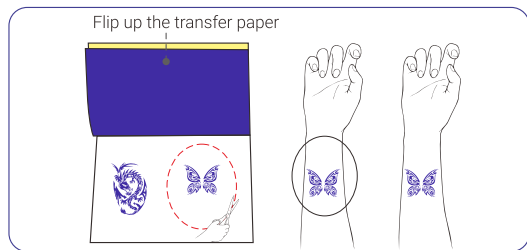
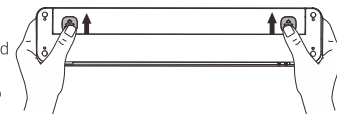
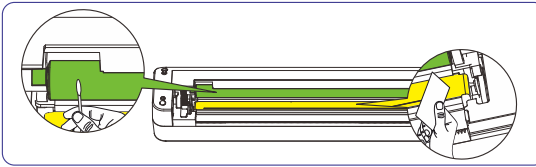
成品单页尺寸：80x100mm (公差：±4mm)

材质：80g双胶纸

工艺：正反面彩色印刷+不覆膜+3折页(对折后再风琴页)

注：蓝色线仅示意尺寸，不印刷

封面

5. Printing via Mobile Connection Download the App Go to the Google Play or App Store search for "Tattoo Flow" to download the app. Connect to the Printer Bluetooth Connection Open the app, tap the device information in the upper left corner to enter the device connection page. The system will automatically search for and display the printer name. Tap the printer name to pair and connect via Bluetooth. QR Code Connection Double-press the power button to print a QR code. Open the app, tap the device information in the upper left corner to enter the device connection page, tap "Scan to Connect", and scan the QR code to connect the printer.   3 Print - Open the "Tattoo Flow" APP. - On the home screen, go to "Tattoo Edit & Print", select the tattoo image you want to print, edit it as needed, and then tap "Print". Note: Please refer to the latest version of the app for accuracy. 7	6. Driver Download and Installation - Connect the device to your computer using a Type-C data cable. - Go to the official website "rongtaglobal.com/t12" and download the corresponding driver installation package. - Double-click the downloaded driver installer and follow the on-screen prompts to complete the installation. Note: Make sure to complete the connection before downloading or installing the driver. 7. Tattoo Stencil Transfer Instructions - Clean the skin area where the stencil will be applied with soap or isopropyl alcohol, and apply a thin layer of transfer cream. - Place the white stencil pattern side against the skin and press evenly for about 5-10 seconds.  Note: To remove the stencil pattern from the skin, wipe it off with isopropyl alcohol. 8	8. How to open the top cover Press the left and right notches on the bottom flip cover with both thumbs, and push the cover outward along the arrow direction to open it.  Note: If you need to clear a paper jam, replace the paper, or clean the printhead/rollers, please open the bottom flip cover of the printer. 9. Cleaning the Printer When the printer produces blank lines, blurred print, missing areas, or excessive paper feed noise, clean the printer promptly. - Turn off the printer and open bottom flip cover. - If printing has just been completed, wait for the print head to cool down completely. - Dip a cotton cloth or cotton swab in alcohol, wring it out thoroughly, and then wipe the printhead and platen roller. - Wait for the alcohol to evaporate completely, then restart the printer.  9
10. Battery Information - It is recommended to fully charge the printer before first use. To ensure optimal print quality, it is advised to maintain the battery level above 40%. (Note: When the battery is low, print results may appear faint.) Please use the dedicated power cable for charging. - The product does not include a power adapter. It is recommended to use a 5V-2A power adapter for charging. - If the printer remains unused for an extended period, charge it once every 3 months to prevent the lithium battery from depleting naturally and becoming unable to charge. Battery Usage Recommendations - If using a power adapter for charging, use an adapter that has CCC certification and meets standard requirements. Users are prohibited from disassembling the machine. There is a risk of explosion if service personnel replace the battery with an incorrect model. After replacement, be sure to return the used battery to the service center for proper disposal. - During battery use, stop charging or disconnect the charger once the battery is fully charged. Avoid prolonged continuous charging or keeping the battery at a high voltage for extended periods. This may cause overcharging and floating charge, leading to reduced battery life, degraded performance, and shorter standby time. - If storing the battery for an extended period, charge it to approximately 70% of its capacity, and perform a charge-discharge cycle once every three months. Avoid long-term storage without charging.	- During storage and use, keep the battery or device in a cool, dry, and well-ventilated environment. Keep it away from fire sources and high-temperature areas, and avoid water exposure or submersion. - Do not continue to use a battery that has been over-discharged. - Using an incorrect battery model may pose an explosion risk. - Do not dispose of the battery by throwing it into fire or a heating furnace, and do not mechanically crush or cut the battery. - Do not place the battery in extremely high-temperature environments that could cause it to explode or leak flammable liquids or gases. - Do not place the battery in extremely low-air-pressure environments that could cause it to explode or leak flammable liquids or gases. - Do not disassemble, impact, crush, or throw the battery into fire. If the battery becomes severely swollen, do not continue to use it. - Do not use the battery after it has been submerged in water. Note: The edge of paper tearing blade is sharp, please be careful not to get scratched. Warning: During the printing or just finished printing, the print head will heat up, do not touch the print head and surrounding parts. Children must use it under adult supervision. Warning: Do not touch the thermal print head surface and connector. Warning: Avoid electrostatic damage to the print head. Note: Do not use or store the printer in areas with high temperature, high humidity, or severe pollution.	11. FCC Warning 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. 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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.  Rongta Technology (Xiamen) Group Co., Ltd. ADD: No.88, Tonghui South Road, Tongan, Xiamen, China. Email: support@rongtatech.com WEB: www.rongtatech.com 12

100 mm
| ±4mm

100 mm

240 mm

正面

240 mm

反面

