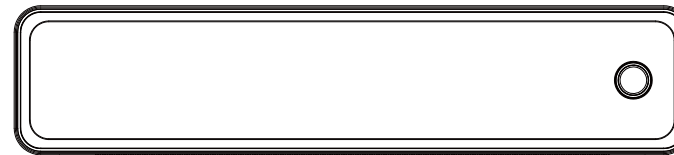


Portable Thermal Printer Instruction Manual

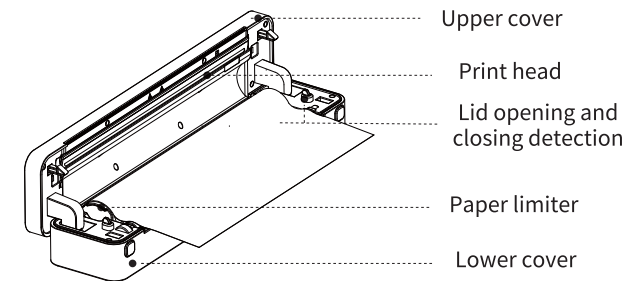


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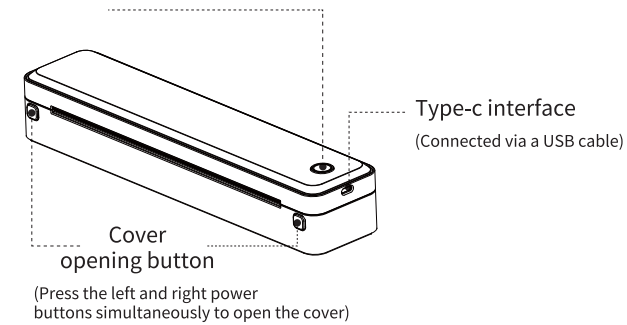
Product Specification

Product model	LT-A10/A20/P10/P20
Product size	288.5*64.5*51mm
Weight	620g
Printing method	Thermal printing
Resolution	203 dpi
Maximum printing speed	15mm/s
Input power	5V $\approx$ 2.0A
Human-machine interface	LED indicator light
Communication interface	USB/BT
Operating temperature (°C)	0°C~+45°C
Working humidity	Relative humidity of 10% to 90% (no condensation)
Storage temperature (°C)	-20°C~+70°C
Storage humidity	5% to 95% relative humidity (no condensation)

Appearance and components



Power button
(Press and hold for 3 seconds to turn it on/off)



Indicator light status description

Status	Description	Obstacle repair
The green light is always on	Normal operation	
The traffic lights flash alternately	The print head of the printer is overheating	The print head of the printer will automatically resume printing after cooling down
The red light remains on constantly	-The printer is short of paper -Open the printer cover -Charge when the device is turned off	Please make sure the printer is fully closed and filled with paper
The red light flashes slowly	Low battery power	Please charge the printer
The blue light remains on constantly	Bluetooth connection successful	
The green light flashes slowly	Charge while the device is powered on	

Download the APP application

1) Scan the QR code to download ScanPrint App.



2) iOS: Turn on Bluetooth, allow ScanPrint App to access.

Android: Turn on Bluetooth and Location, allow ScanPrint App to access.

3) Open ScanPrint App and Tap "Connect Device".

4) Connect the thermal printer device.

5) Tap the paper type and paper width.

6) Choose the printing option.

Document Print: Import File from other Apps -Word/PDF/Excel/PPT/TXT.

Photo Print: Import File from photo album.

Scan Print: Take photo you need to print.

Windows- Thermal Printer driver installation

Note: Before installing the driver, turn off the computer antivirus software. Visit <https://fast.scandocs.net/scanprint/driver>, you can download driver after searching keyword LT-A10.

Turn on the printer. Connect the printer to computer via USB cable. Double-click the compressed file you downloaded to install the driver.

- 1) Click install.
- 2) Click Finish after installation.

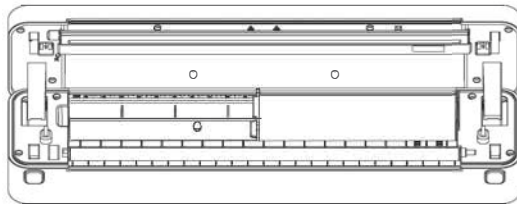
Macos- Thermal Printer driver Installation

Note: Before installing the driver, turn off the computer antivirus software. Visit <https://fast.scandocs.net/scanprint/drive>, you can download driver after searching keyword LT-A10.

Turn on the printer. Connect the printer to computer via USB cable. Double-click the compressed file you downloaded to install the driver.

- 1) Click Continue.
- 2) Click Install.
- 3) Enter your password or use Touch ID to allow the driver to be installed.
- 4) Click Close after installation.

Usage method

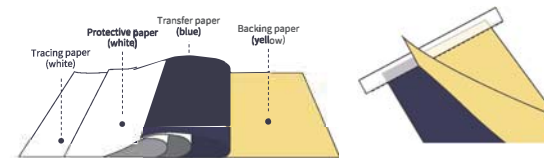


Adjust the paper limiter to suit the width of your paper. The paper width ranges from 2.24 inches to 8.5 inches.

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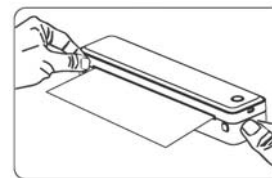
Note: If there is no operation within 20 minutes, the thermal printer will automatically shut down.

Installation Guide for Tattoo Transfer Paper

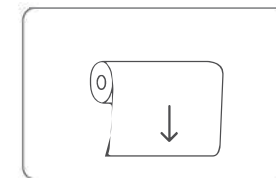


- 1) Remove the yellow bottom paper. Please note that the adhesive part of the paper should remain intact.
- 2) Remove the white protective paper.
- 3) Turn on the printer power, make sure the white tracing paper is facing down and the blue transfer paper is facing up. Insert the paper from the back of the printer, and then the printer will automatically feed the paper.
- 4) After printing, gently tear off the white tracing paper.

Paper Roll Installation Guide

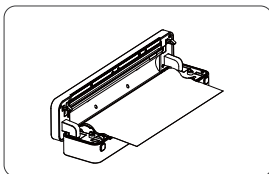


- 1) Press and hold the Open key button to open the printer cover.

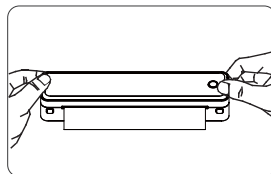


- 2) Ensure the direction of the thermal paper roll.

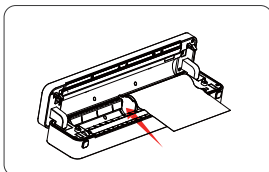
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3) Lay out the thermal paper. The end of the paper needs to be exposed on the machine.

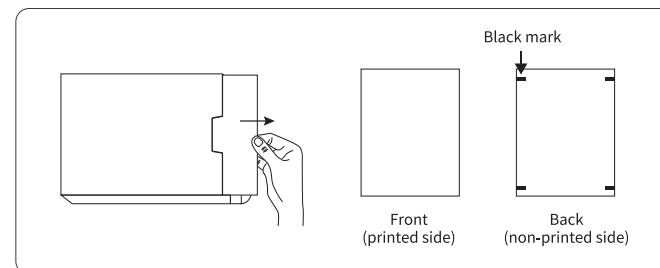


4) Close the printer cover.



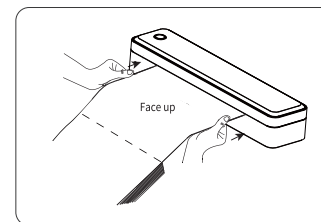
5) If you need to adjust the width of the paper, please push the paper limiter to the edge of the paper roll.

Folding Paper Installation Guide

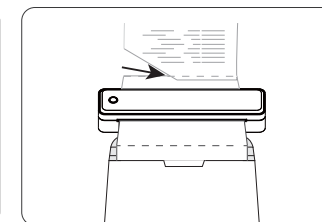


1) Remove the thermal paper and make sure the print side is facing up.

Note: Make sure the paper roll is removed from the thermal printer.



2) Ensure that the front of the thermal paper is aligned with the paper inlet and insert the paper. Make sure the paper is firmly fixed in the printer and then get ready to start printing.



3) Tear off this piece of paper.

Warning

- The standard of this product does not include the power adapter. If you charge with a power adapter, please purchase a certified 5V $\approx$ 2A power adapter that complies with the (CCC) standard.
- This is a professional product. Please use the original battery.

Safety and Precautions

- Built-in lithium battery. Do not use in an environment with a temperature higher than 40°C. It should be kept away from fire sources and other heat sources. Do not place it in direct sunlight, such as in a closed vehicle.
- Children should use and charge under the supervision of an adult. After full charging, please be sure to unplug the charging cable in time to prevent overheating, short circuit or fire.
- Do not place the product in fire or water to prevent battery short circuit, fire or burnout.
- Working environment: Ambient temperature ranging from 0 °C to 45°C, relative humidity from 10% to 90%RH. Please use in a non-condensing environment and do not exceed the recommended temperature range.
- *If you suspect there is a problem with the battery, please contact the after-sales service center for assistance.

RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

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.

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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.