

Portable Printer

User Manual

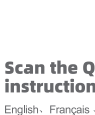
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App Store

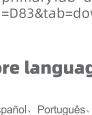
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Operational Video



Scan to watch the instructional video

Driver Download



[https://www.luckjingle.com/AppDriver?](https://www.luckjingle.com/AppDriver?primaryTab=driver&type=D83&tab=download)

[primaryTab=driver&type=D83&tab=download](https://www.luckjingle.com/AppDriver?primaryTab=driver&type=D83&tab=download)

Scan the QR code for more language instructions.

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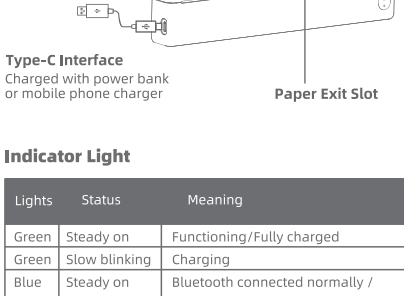


Product Information

Product model:	D83
Machine size:	251X32X54mm
Printing mode:	Thermal Printing
Weight:	430g
Battery Capacity:	1800mAh(7.4v)
Input power:	5V $\overline{\text{---}}$ 2A
Printing speed:	15 mm/s(max)
Interface form:	Type-C
Applicable paper size:	210mm-216mm

EN

Printer Components



Indicator Light

Lights	Status	Meaning
Green	Steady on	Functioning/Fully charged
Green	Slow blinking	Charging
Blue	Steady on	Bluetooth connected normally / Printing in progress
Red	Steady on	No paper installed/Top Cover open/Printer over heated
Red	Slow blinking	Charging when printer is off
Red	Rapid blinking	Critical battery level

Download the App

Please search for "Luckjingle" in your mobile app store, or scan the QR code at the top of the manual to download the app. Ensure Bluetooth is enabled on your phone to connect to the printer.

How to Download and Install Drivers

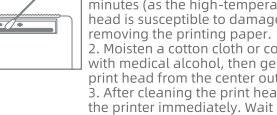
1. Connect the printer to your computer using the data cable: plug one end into the computer and the other into the printer's USB port. Then turn on the printer.

2. Visit **www.luckjingle.com** to access the driver download page. Select the appropriate driver for your printer model and computer operating system, then follow the on-screen instructions to complete installation. For detailed guidance, scan the QR code at the top of the manual to watch an instructional video.

Folded Paper Loading Method

To identify the printable side, take a sheet of paper and scratch both surfaces with your fingernail. The side that produces a black residue is the correct side. Ensure this side is facing the print head when you insert the paper into the feed slot (see example below).

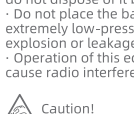
Print side up



Safety and precautions

1. There is a built-in lithium battery, please do not use it in the environment with temperature higher than 40 °C; keep away from fire and other heat sources, and do not place it in the hot sun, such as closed car;
- 2.Children should be charged and used under the supervision of adults. After full charge, please make sure to pull out the charging line in time to prevent overheating, short circuit or fire;
3. Do not put the product in fire or water to avoid battery short circuit or fire or burn;

Clean the Printer Head



1. Please turn off the printer and open the paper compartment cover. Wait 2-3 minutes (as the high-temperature print head is susceptible to damage) before removing the printing paper.
2. Moisten a cotton cloth or cotton swab with medical alcohol, then gently wipe the print head from the center outward.
3. After cleaning the print head, do not use the printer immediately. Wait 1-2 minutes for the alcohol to fully evaporate before use.

Charging Instructions

- 5V $\overline{\text{---}}$ 2A input, the device has over-current protection, and it is not recommended to use a fast charger to charge the device.
- Recommend to charge thebatteryfully beforeusing.
- If printer has not been used for a long time,please charge it every 3 months,to avoid long-term natural wear and tear of lithium batteries can not be charged.

Warning

- This product does not include a power adapter as standard. If charging with a power adapter, purchase and use one that is CCC-certified and meets the required standards.
- Replacing the battery pack with an incorrect model may pose a risk of explosion.
- Do not throw the battery into a fire or heating furnace, and do not dispose of it by mechanically crushing or cutting.
- Do not place the battery in extremely high-temperature or extremely low-pressure environments, as this may cause explosion or leakage of flammable liquids/gases.
- Operation of this equipment in a residential environment may cause radio interference.



Caution!

The paper shredder blade has sharp edges. Please handle with care to avoid cuts.



Caution!
Hot components!

Do not touch the print head directly after printing to prevent burns from high temperatures. Wait at least half an hour after turning off the power before touching the print head.



This product should be used under adult supervision.

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.

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.

FCC Radiation Exposure statement

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