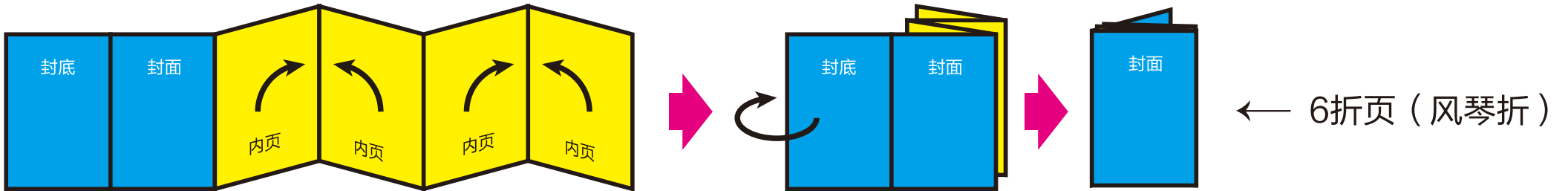


包装设计图稿										得力集团	
货号	AZ5004		货名	标签打印机		零件名称		说明书		加工单位	
规格		104x145mm（折合成册）， 628x145mm（展开）			材质及要求		120g双胶纸				
印刷颜色		黑色					版次		1.0		
备注							文件编号				
批准							审核		校对		
						设计					



Button and Interface Diagram:

CERTIFICATE

Inspector: _____

Date of manufacture: _____

DELI GROUP CO., LTD.

Deli Industrial Zone, Ninghai County, Ningbo City, Zhejiang Province, China

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Phone number:+8689098850 Made in China

KEEP FOR FUTURE USE

Version: 1.0

Date: 03-2025

novodesk

User Manual

Label Printer

AZ5004

1 Packing List

Printer

Power Cord

Label Paper
(50×30mm) 230 sheets

User Manual
(Label Printer)

Warnings:

1. Operating this device in a residential environment may cause radio interference.

2. Do not touch the sharp edges.

3. Be careful with hot components! Touching these parts may result in burns. Wait for half an hour after turning off the power before touching the components.

4. Using a battery pack of the incorrect model may cause an explosion risk.

2 Button and Interface Diagram

① Open Lid

③ Tear-off Blade

⑤ Power Button

② paper outlet

④ Power Button

⑥ Charging Port

3 Instructions for Use

1. Button Operation Instructions:
Power On: Press and hold the power button for 3 seconds until the indicator light turns on.
Power Off: Press and hold the power button for 3 seconds until the indicator light turns off.

2. Power Indicator Light Status:
Solid White Light: Fully charged (battery full)/Printing/Ready.
Flashing White Light: Charging in progress.
Solid Red Light: Out of paper/Lid open/Overheating/Firmware upgrade.
Flashing Red Light: Low battery.

3. APP Connection:
Ensure the label printer has sufficient battery power and is turned on.
Scan the QR code below, or visit app stores such as AppGallery or the App Store to download the "Printy Bunny" APP and register an account.
Scan to download the app.

Printy Bunny

• APP Store

• Google play

.....

Ensure that Bluetooth on your mobile phone is turned on. Enter the home page of the APP and click the "Add Device" button. Click on the detected device to connect.

Bluetooth
Connection

4. APP Settings:
Bluetooth Pairing:
After the first successful connection, the label printer will automatically connect when the application is launched next time.
Device Management:
You can confirm pairing information, battery level, device number, firmware version, etc., in Device Management.
You can set the automatic shutdown time in Device Management.

5. Charging Instructions:
It is recommended to fully charge the device before the first use. To ensure optimal printing performance, it is advised to maintain a battery level above 40%.
(Note: When the battery level is low, the printing result may appear lighter.)
It is recommended to use the original power cord for charging.
The product does not come with an adapter. It is suggested to use a 5V-2A power adapter for charging, or you may connect it to a computer via the USB port for charging.
If the device is not in use for an extended period, it is recommended to recharge it every three months to prevent natural degradation of the lithium battery, which may render it unable to charge normally.
Note: When using a power adapter for charging, only use one that is certified with CCC and meets the required standards. Users are prohibited from disassembling the device.

6. To ensure the printing quality, please give priority to purchasing the consumables specified by the official.

7. Frequently Asked Questions:
For troubleshooting and solutions to common issues, please refer to the Storage Guide in the "Printy Bunny" APP.
If the Storage Guide does not resolve your issue, you may submit feedback through the Feedback section to contact us.

8. Replacing the Label Paper:
Open the Lid:
When using a new roll of label paper, pull the paper out completely until it reaches the paper exit. Then, press the lid down firmly to ensure it is securely closed.
Remove the production date label:

4. Safety and Precautions

1. Charging Precautions:
Improper charging can damage the print head. Please charge according to the instructions in the "Charging Instructions" section of the user manual. Do not insert or remove the charging cable with excessive force.
After charging is complete, promptly unplug the charger.
Use the original power cord for charging. Using other power cords may cause the printer to overheat, catch fire, or ignite, posing hazardous conditions.
Do not charge near a heat source, in direct sunlight outdoors, or in other hot locations.

2. Print Head Management and Precautions:
It is recommended not to use the device in high humidity or dusty environments.
The print head may become overheated after printing. Do not touch it directly.
Do not touch the print head when replacing the label paper.
To prevent static electricity from damaging the thermal print head, avoid touching the print head.
Gap Paper:
Note: The AZ5004 supports gap paper.

FCC Caution:

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 Change 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.

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

- 05 -

- 06 -

- 07 -

- 08 -