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Sonew Sonew0z7ns6weg4-2W

Sonew Portable A4 Thermal Printer User Manual

Model: Sonew0z7ns6weg4-2W

1. INTRODUCTION

Thank you for choosing the Sonew Portable A4 Thermal Printer. This device offers convenient, inkless printing for various documents, making it ideal for travel, study, and office use. Please read this manual carefully to ensure proper operation and maintenance of your printer.

How to choose office family

A4 printer is better than comparison

	A4 home printer	Traditional printer
remote printing	✓ Support remote printing	✗ nothing
Wifi connection	✓ Support wifi connection	✗ nothing
volume	✓ Small and convenient printing black technology	✗ Bulky
Ink	✓ Ink less printing saves more money	✗ Buy ink for inkjet printing
loss	✓ Free printing without plug	✗ It is difficult to maintain ink blockage
security	✓ Direct ThermalChildren are more comfortable to use	✗ Carbon ink material ingested into the mouth
BT connectivity	✓ Support BT connection	✗ nothing
operation	✓ One-click printing is simple	✗ complex



Image: Comparison of the Sonew Portable A4 Thermal Printer with a traditional printer, emphasizing its advantages such as wireless connectivity, inkless operation, and Bluetooth support.

2. PRODUCT OVERVIEW AND PACKAGE CONTENTS

The Sonew Portable A4 Thermal Printer is designed for portability and ease of use. Its compact size allows for printing on the go.

Package Contents:

- 1 x Printer Host
- 1 x User Manual
- 1 x Data Cable (USB)
- 1 x Roll of Thermal Printing Paper



1. Host

2. Manual

3. Data cable

4. Printing paper

Image: The complete package contents of the Sonew Portable A4 Thermal Printer, showing the main printer unit, the user manual, a USB data cable, and a roll of thermal paper.

3. SPECIFICATIONS

Feature	Detail
Model Number	Sonew0z7ns6weg4-2W
Dimensions (L x W x H)	291 x 100 x 62 mm (11.4 x 3.9 x 2.4 inches)
Item Weight	2.86 pounds
Battery	1500mAh Lithium Battery
Printing Capacity (A4)	Approx. 200 sheets per full charge

Paper Roll Capacity	Approx. 45 sheets of A4 per roll
Printing Technology	Thermal Printing (Inkless)
Connectivity	Bluetooth



Image: Diagram illustrating the physical dimensions of the Sonew Portable A4 Thermal Printer, including its length, width, and height.

4. SETUP GUIDE

4.1 Charging the Printer

Before first use, fully charge the printer using the provided USB data cable. Connect the cable to the printer's charging port and a compatible USB power adapter (not included). The charging indicator light will show the charging status.

4.2 Loading Thermal Paper

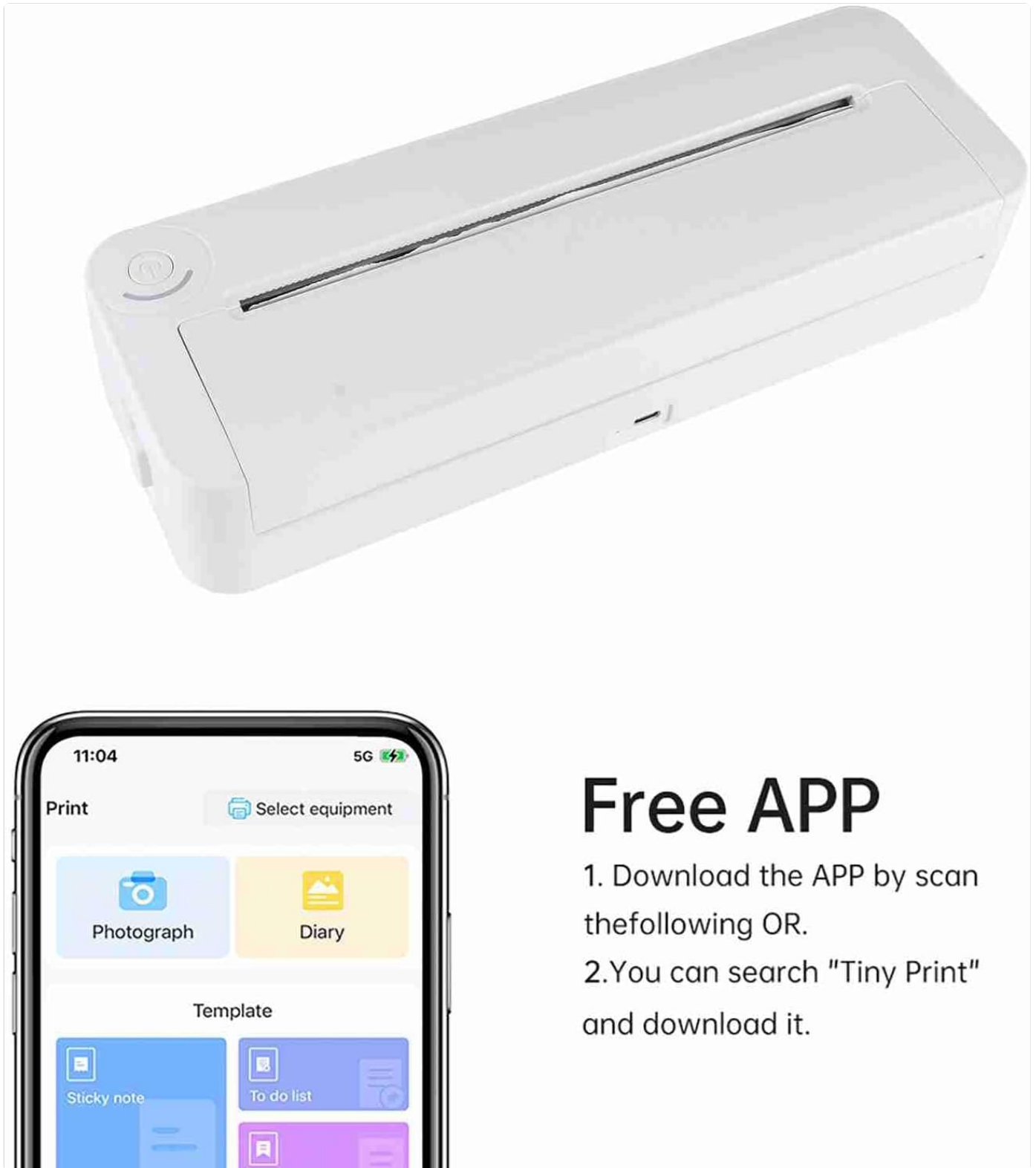
1. Open the paper compartment cover on the printer.
2. Insert the roll of thermal paper, ensuring the printing side faces the print head.
3. Pull a small amount of paper out of the slot and close the cover securely.

4.3 App Download and Bluetooth Connection

To use the printer, you need to download the dedicated mobile application.

1. Scan the QR code provided in the printer's manual or on the packaging to download the official app. Alternatively, search for "Tiny Print" in your device's app store.
2. Install the app on your mobile device.

3. Turn on the printer by pressing and holding the power button.
4. Enable Bluetooth on your mobile device.
5. Open the "Tiny Print" app and follow the on-screen instructions to connect to your printer via Bluetooth. The app will guide you through the pairing process.



Free APP

1. Download the APP by scan the following QR code OR.
2. You can search "Tiny Print" and download it.

Image: The printer shown next to a smartphone displaying the 'Tiny Print' app, with instructions for downloading the app via QR code or app store search.

5. OPERATING INSTRUCTIONS

The Sonew Portable A4 Thermal Printer utilizes inkless technology, providing clear prints without the need for ink cartridges or ribbons.

Inkless printing

HD printing

No ink cartridge/no dust/no ink leakage/no plug/no paper jam



Image: The printer with text indicating its inkless printing feature, emphasizing no ink cartridges, dust, leakage, or paper jams.

5.1 Basic Printing Steps

1. Ensure the printer is powered on and connected to your mobile device via the "Tiny Print" app.
2. Open the document, image, or webpage you wish to print within the app.
3. Select the print option within the app. You may adjust settings such as print density or paper size if available.
4. Confirm the print job. The printer will begin printing immediately.

5.2 Versatile Printing Capabilities

The printer supports a wide range of printing tasks, including:

- PDF documents
- Test papers and study materials

- Webpages
- Contracts and business documents
- Photos and images
- To-do lists and memos

The independently developed app offers various templates and materials to assist with editing files and pictures before printing.

Mobile wireless printing

Small body and large energy

Multi-function to create a convenient print life










 <p>Wireless connection</p>	 <p>remote printing</p>	 <p>documents printing</p>
 <p>Sorting out wrong questions</p>	 <p>Website printing</p>	 <p>OCR text extraction</p>
 <p>Photo printing</p>	 <p>to-do list</p>	 <p>English dictionary</p>

Image: Icons representing various functions of the printer, such as wireless connection, remote printing, document printing, photo printing, and OCR text extraction.

6. MAINTENANCE

6.1 Cleaning the Printer

To maintain print quality, regularly clean the print head and paper path. Use a soft, lint-free cloth slightly dampened with isopropyl alcohol. Ensure the printer is turned off and disconnected from power before cleaning. Allow it to dry completely before use.

6.2 Paper Handling

- Use only high-quality thermal paper designed for A4 thermal printers.
- Store thermal paper in a cool, dry place away from direct sunlight and heat to prevent degradation.
- Avoid touching the printing surface of the thermal paper with bare hands, as oils can affect print quality.

6.3 Battery Care

- Charge the printer regularly, even if not in frequent use, to prolong battery life.
- Avoid exposing the printer to extreme temperatures.
- If the printer will not be used for an extended period, charge it to about 50% before storing.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Printer not turning on	Low battery; Power button not pressed correctly	Charge the printer; Press and hold the power button for a few seconds
Cannot connect via Bluetooth	Bluetooth off; Printer not in pairing mode; App issue	Ensure Bluetooth is enabled on your device; Restart printer and app; Re-pair device in app settings
Poor print quality	Low battery; Dirty print head; Incorrect paper loading; Low quality thermal paper	Charge printer; Clean print head; Re-load paper correctly; Use recommended thermal paper
Paper jam	Incorrect paper loading; Damaged paper	Turn off printer, carefully remove jammed paper, re-load correctly; Use undamaged paper
Printer not responding	System error; App frozen	Restart the printer; Close and reopen the app; Check for app updates

8. SAFETY INFORMATION

- Do not disassemble or attempt to repair the printer yourself. Contact customer support for assistance.
- Keep the printer away from water, moisture, and extreme temperatures.
- Use only the provided charging cable and recommended thermal paper.
- Keep out of reach of children.
- Avoid exposing the print head to direct contact, as it can be hot after prolonged use.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact Sonew customer service through their official website or the retailer where the product was purchased. Please have your model number (Sonew0z7ns6weg4-2W) and purchase details ready when contacting support.

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