

NDYIN D21

NDYIN PrintPods Mini Printer D21 User Manual

Model: D21 | Brand: NDYIN

PRODUCT OVERVIEW

The NDYIN PrintPods Mini Printer D21 is a compact and lightweight portable thermal printer designed for on-the-go printing of various items such as tickets, labels, notes, and stickers. Its inkless thermal printing technology eliminates the need for ink cartridges, offering a convenient and economical printing solution.

This device connects wirelessly via Bluetooth to your smartphone or tablet, utilizing the NADA Print App for content creation and management. It supports the creation of personalized stickers and notes, making it suitable for journaling, DIY projects, and educational activities.



Image: The NDYIN PrintPods Mini Printer D21, showcasing its compact design alongside examples of printed notes, to-do lists, and stickers, and three rolls of thermal paper.

SETUP GUIDE

Package Contents

Before beginning, please verify that all components are present in the package:

- 1 x D21 Sticker Printer
- 1 x USB Type-C Cable
- 1 x User Manual (this document)
- 3 Rolls of Sticker Papers

Package Include



1 x User Manual
1 x USB Type-c Cable
3 x Rolls Sticker Papers
1 x D21 Sticker Printer

Image: A clear display of all items included in the product package: the D21 printer, USB Type-C charging cable, user manual, and three rolls of thermal sticker paper.

Initial Setup Steps

1. **Charge the Printer:** Connect the D21 printer to a power source using the provided USB Type-C cable. Ensure the printer is fully charged before first use.
2. **Load Thermal Paper:**
Open the printer's paper compartment. Insert a roll of 2.24-inch (57mm) thermal paper, ensuring the paper feeds smoothly through the output slot. Close the compartment securely.

Support 2.2"(57mm) Continuous Papers



Image: The D21 printer with its top cover open, illustrating the correct way to insert a 57mm thermal paper roll into the designated slot.

3. **Power On:** Long press the power button located on the printer to turn it on.
4. **Download the NADA Print App:** Search for "NADA Print" in your device's app store (available on iOS App Store and Google Play Store) and install it.



Image: A visual representation highlighting the NADA Print App and the printer's Bluetooth connectivity, along with icons indicating no ink or toner is required.

5. **Connect via Bluetooth:**

- Open the NADA Print App on your smartphone or tablet.
- Navigate to the connection section within the app.
- Select the corresponding printer model (D21) from the list of available devices to establish a Bluetooth connection. Ensure Bluetooth is enabled on your mobile device.



Image: A step-by-step guide illustrating how to power on the printer, connect it within the NADA Print App, and select the correct printer model for Bluetooth pairing.

OPERATING INSTRUCTIONS

Using the NADA Print App

The NADA Print App is the primary interface for creating and managing your prints. It offers various functionalities:

- **Print Images:** Select photos or images from your device's gallery to print.
- **Print Documents:** Print text documents or notes created within the app.
- **Templates:** Access a library of pre-designed templates for labels, notes, to-do lists, and decorative graphics.
- **Text Editing:** Create and edit text directly within the app for printing.
- **Graphic Design:** Utilize built-in graphic tools to add icons, borders, and other design elements to your prints.



Image: An overview of the NADA Print App's user interface, displaying its main menu, graphic design options, and a marketplace for various printing templates.

Printing Process

1. **Prepare Content:** Within the NADA Print App, create or select the content you wish to print (e.g., text, image, template).
2. **Initiate Print:** Tap the "Print" button or icon within the app. The printer will begin thermal printing.
3. **Retrieve Print:** Once printing is complete, gently tear off the printed output from the printer's output slot. The printer features a built-in cutter for clean tears.

The D21 printer produces monochrome (black and white) prints only. It is compatible with 2.24-inch (57mm) continuous thermal paper rolls.

Sticker Printer for Scrapbook

DIY greeting cards, gift cards, gift boxes, letters, and more



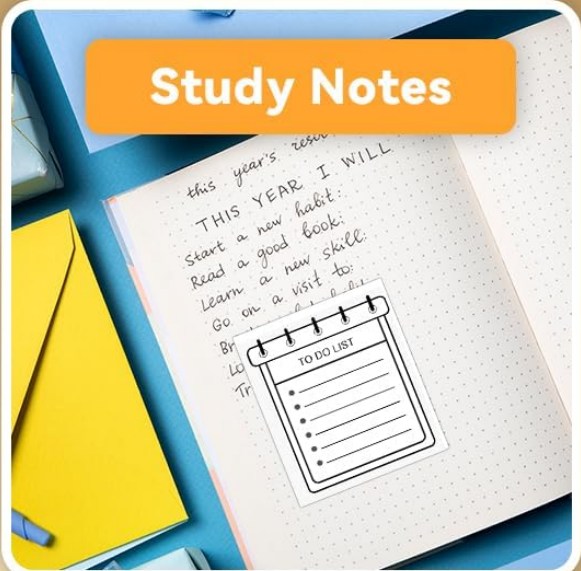
Image: The D21 printer in use, positioned next to an open scrapbook, illustrating how it can be used to print various stickers and notes for creative and organizational purposes.

D21 Mini Phone Printer for any DIY Print!

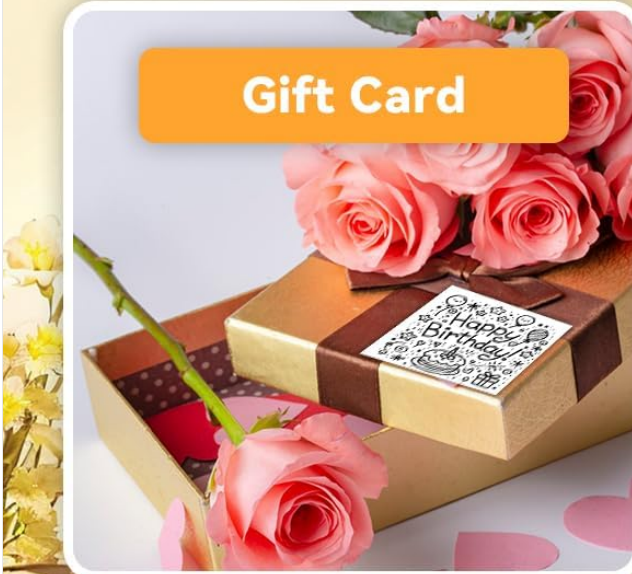
Photos/Pictures



Study Notes



Gift Card



Stickers



Unique Gift for your Family/Friends

Image: A collage demonstrating the versatility of the D21 printer, showcasing examples of printed photos, study notes, personalized gift cards, and various stickers.

MAINTENANCE

The NDYIN PrintPods Mini Printer D21 is designed for low maintenance due to its inkless thermal printing technology. Regular cleaning and proper handling will ensure optimal performance and longevity.

- **Cleaning the Print Head:** If print quality degrades (e.g., faded lines, streaks), gently wipe the thermal print head with a lint-free cloth lightly dampened with isopropyl alcohol. Ensure the printer is turned off and completely dry before use.
- **Exterior Cleaning:** Clean the exterior of the printer with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the printer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Paper Handling:** Use only high-quality thermal paper designed for your printer model. Store paper rolls in a cool, dark place to prevent premature fading.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Printer does not turn on.	Low battery or power issue.	Ensure the printer is charged using the provided USB Type-C cable. Verify the charging cable and adapter are functioning correctly.
Cannot connect via Bluetooth.	Bluetooth is off on device, printer not in pairing mode, or app issue.	<ol style="list-style-type: none"> 1. Ensure Bluetooth is enabled on your smartphone/tablet. 2. Make sure the printer is turned on and within range. 3. Close and reopen the NADA Print App. 4. Forget the device in your phone's Bluetooth settings and re-pair through the NADA Print App.
Poor print quality (faded, unclear, streaks).	Dirty print head, low battery, or poor paper quality.	<ol style="list-style-type: none"> 1. Clean the thermal print head as described in the Maintenance section. 2. Ensure the printer is fully charged. 3. Try a new roll of thermal paper. 4. Check print settings in the NADA Print App for density adjustments if available.
Paper jam or paper not feeding.	Improper paper loading or foreign object.	<ol style="list-style-type: none"> 1. Turn off the printer. 2. Open the paper compartment and carefully remove any jammed paper or obstructions. 3. Re-load the paper correctly, ensuring it is aligned and feeds smoothly.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	NDYIN

Feature	Detail
Model Name	D21
Printing Technology	Thermal
Printer Output	Monochrome (Black & White)
Connectivity Technology	Bluetooth
Printer Ink Type	No Ink Required
Maximum Media Size	57 millimeters (2.24 inches)
Max Input Sheet Capacity	3 rolls
Maximum Black and White Print Resolution	300 DPI
Max Printspeed Monochrome	60 ppm (pages per minute)
Product Dimensions	3.34 x 3.38 x 1.69 inches
Item Weight	5.8 ounces
Batteries	1 x 12V battery (included)
UPC	762849575100
Included Components	1 x D21 Sticker Printer, 1 x USB Type-C Cable, 1 x User Manual, 3 Rolls Sticker Papers

WARRANTY AND SUPPORT

Warranty Information

The NDYIN PrintPods Mini Printer D21 comes with a limited warranty. Please refer to the warranty card included in your package or contact the manufacturer for specific terms and conditions regarding coverage and duration.

Customer Support

For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact NDYIN customer support. Contact information can typically be found on the product packaging, the manufacturer's official website, or through your point of purchase.

When contacting support, please have your product model (D21) and purchase information readily available.

IMPORTANT SAFETY INFORMATION

- Do not disassemble or modify the printer.
- Keep the printer away from water and other liquids.
- Avoid exposing the printer to extreme temperatures or direct sunlight.
- Use only the specified charging cable and power adapter.
- Keep out of reach of small children to prevent accidental ingestion of small parts or paper.