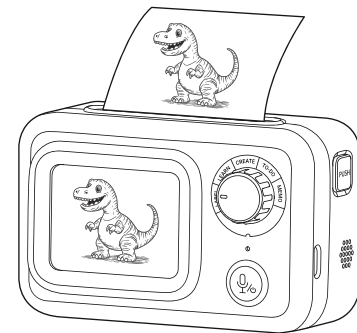


User Manual

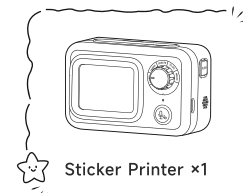
D1 AI Voice Mini Sticker Printer

AI-powered for home creativity

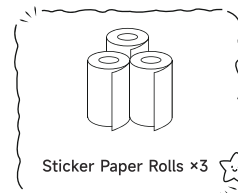


Thank you for choosing D1. Read before use and keep for reference.

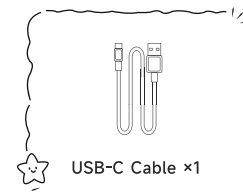
In the Box



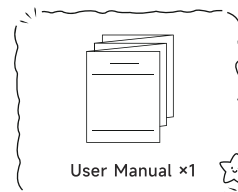
Sticker Printer ×1



Sticker Paper Rolls ×3



USB-C Cable ×1

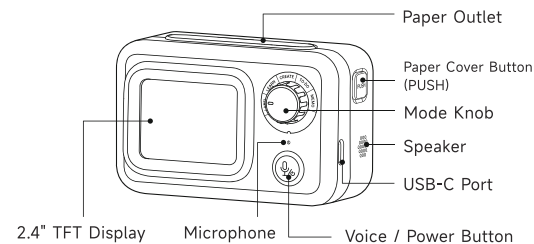


User Manual ×1

! Images are for reference only. Actual product may vary.

-01-

Product Overview



Mode Knob



CREATE



TO-DO



MEMO



LEARN



LABEL

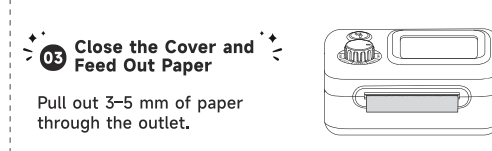
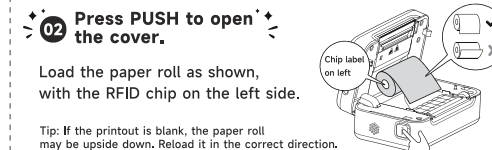
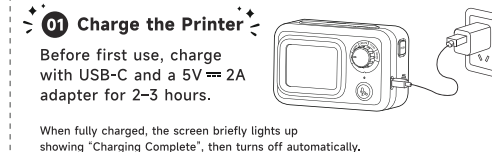
-02-

Specifications

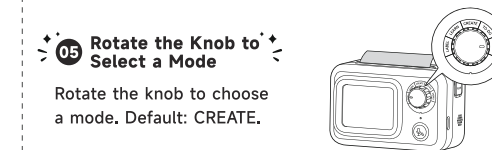
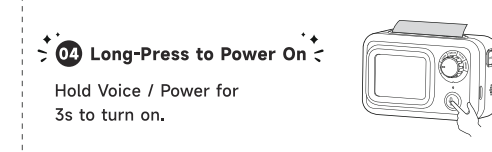
Product Name	Mini Sticker Printer
Model	D1
Display	2.4" TFT Color Screen
Print Method	Thermal Printing
Print Resolution	203 dpi
Label Width	57 mm
Effective Print Width	48 mm
Media Type	Thermal Sticker Paper
Network	Wi-Fi 2.4 GHz
Pairing Method	Bluetooth
Companion App	TapPrint
Power Input	5 V $\equiv$ 2 A (USB-C)
Dimensions	110.7 × 54.1 × 70 mm
Weight	218.3 g

-03-

Load the Paper Roll



-04-



! For reliable printing, use official Thermal Sticker Paper Rolls only. The device is designed to work exclusively with official rolls.

-05-

Download TapPrint App

Scan the QR code below or search "TapPrint" in the App Store / Google Play. Available for iOS and Android.



TapPrint



-06-

Wi-Fi Setup

Follow the steps below to connect your device to Wi-Fi.

The App finds nearby devices by Bluetooth. If several are found, select yours.

01 Confirm Wi-Fi Details

The App detects your phone's Wi-Fi. If not connected, choose a network.

Network Setup

Wi-Fi Mode Bluetooth Mode

D1
10:11:AD:2D:6F:23

This device supports 2.4GHz Wi-Fi only

ABC123456

Switch Wi-Fi >

02 Enter Password and Connect

Enter the Wi-Fi password and tap "Next". The App sends it by Bluetooth.

This device supports 2.4GHz Wi-Fi only

ABC123456

Switch Wi-Fi >

Enter password

Next

03 Setup Complete

When connected, the App shows success. Your printer is ready.

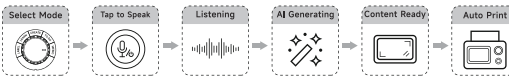
Connected! Let's start creating.

D1

Connected

! Turn on Bluetooth, Wi-Fi, and Location.

Voice Operation



Speak clearly in one sentence.

Step

01 Rotate the Knob to Select a Mode

The mode home screen appears.

02 Tap Voice / Power to Record

When "Listening..." appears, speak. Max 30s.
Tap again to stop early.

03 AI Generates and Auto-Prints

No action needed. It prints automatically.

Done — Keep Creating

04 Tap again to create more.
After 10s, the screen returns home.

! Use in a quiet place. Stay within 30 cm of the mic.

! Quiet place | Within 30 cm | Keep Wi-Fi on | Max 30s

5 Modes — Voice Examples & Output Styles

01 CREATE
Speak To Create Magic

Sat May 30, 2026
Example: A cute cat in a space helmet

02 TO-DO
Tell Me Your Tasks

TO-DO LIST
☒ Homework
☒ Practice
☐ Read
Sat May 30, 2026
Example: Homework, Practice, Read

03 MEMO
Say Your Note

Sat May 30, 2026
Example: For Mom, You are amazing today. Take a little break. I love you.

04 LABEL
Create A Label

Best Before
07-26-2026
Examples: Cookies / Beef, expires in 2 months
Supports: Item Labels / Date Labels
AI calculates the date automatically.

05 LEARN
Create Flashcards

Elephant
An elephant is a big animal with a long trunk and big ears.
Sat May 30, 2026
Examples: Elephant / Why did dinosaurs go extinct?
Supports: Flashcards / Knowledge Cards

Many scientists think a giant rock from space hit Earth, causing dust to block the sun and plants to die, so the dinosaurs had nothing to eat.
Sat May 30, 2026
Content Safety Notice: If a request is not family-friendly, the device will not generate or print it. Please try a different idea.
Output Notice: Sticker samples are for reference only. AI-generated output may vary with updates.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.

Warning

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.

RF Warning Statement

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