

ICONIC KIDS

AI STICKER PRINTER

User Guide

INTRODUCTION

Watch your ideas come to life with this voice-controlled sticker printer. Your little one will love creating fun AI-generated images and printing them instantly with their voice. Simply connect to Wi-Fi, speak your prompt, and watch your custom stickers print in seconds.

FEATURES

- Voice-controlled image generation
- Android/iOS app compatible via Bluetooth
- Quick & easy setup
- Lightweight & portable

WHAT'S INCLUDED

- AI Sticker Printer
- 2 Sticker Rolls
- USB-C Charging Cable
- User Guide

PRODUCT DIAGRAM

LOADING THE STICKER PAPER

CHARGING THE STICKER PRINTER

1. Plug one end of the USB-C charging cable into the sticker printer, and the other end into a USB power source.

2. You can see the sticker printer's battery status in the top-right corner of the Display Screen.

NOTE: Make sure to fully charge the sticker printer before using it for the first time. The sticker printer won't print in low-battery mode.

PAIRING WITH THE APP

*All application images used are for demonstrative purposes only. The app's imagery, navigation tools, and landing pages are subject to change after updates.

2. Press and hold the Power Button to turn the printer on.

3. Open the StickyVerse app and make an account or use a guest login. Enable Bluetooth permissions in the app settings.

4. Go to the "My" tab in the bottom-right corner of the app, press "My Printers", and wait for the printer to appear on the list. Connect your printer to the app.

5. Enter the name and password of a 2.4GHz Wi-Fi network, then wait for the printer to connect.

NOTE: To generate the QR code, press and hold the Mode Button on the sticker printer.

USING THE AI PRINT FEATURE

1. To activate voice interaction, press and hold the Voice Button for 3 seconds.

2. While holding the button down, speak to describe the image you want to generate. The AI system will generate the image.

3. The printer will automatically print the image once the generation is complete.

4. Press the Mode Button to switch through 10 preset image modes:

a. Line Art
Creates black-and-white outline drawings.

b. Sketch
Produces hand-drawn pencil sketch effects.

c. Anime
Generates images in an anime-inspired art style.

d. Cartoon
Creates cartoon-style illustrations.

e. Ink Wash
Creates images with a traditional ink painting style.

f. Paper Cutout
Generates clean and basic illustrated images.

g. Sticky Note
Creates a template to be used for sticky notes.

CUSTOMER SUPPORT

If you have any other questions or issues regarding this product, please contact tzumi Customer Support at: support@tzumi.com or 1-855-GO-TZUMI.

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OTHER NAVIGATION AREAS

1. Home

Brings you back to the app homepage.

2. Tool Box

a. Text-to-Image

Enter a text prompt to generate a unique AI-created image based on your description.

b. Portrait Cartoonization

Convert uploaded photos to a cartoon style using AI.

c. Art Photos

Print artistic illustrations using a variety of creative effects and styles.

d. Line Art

Convert uploaded photos into simple black-and-white line drawings.

3. Materials

A collection of images across different categories, ready to be printed.

OTHER NAVIGATION AREAS (CONT.)

4. Profile

a. My Devices

View and manage printers connected to your account.

b. Print History

Access previously generated images, saved projects, and print history for quick reprinting or review.

c. About Us

See the StickyVerse app version, user agreement, and privacy policy.

d. Log Out

Sign out of your StickyVerse account.

SCREEN INDICATORS

Wi-Fi Symbol

The printer is not connected to a Wi-Fi network.

The printer is successfully connected to a Wi-Fi network.

Battery Indicator

A Low Battery warning appears when charging is required.

Paper Out Indicator

Appears when the printer is out of paper.

Print Head Overheating

Printing may cause the printer to overheat. Wait approximately 5 minutes before printing again.

CARE & MAINTENANCE

• To clean the sticker printer, wipe it with a soft, dry cloth.

PRODUCT SPECIFICATIONS

• Input: 5V/1A

• Battery: 1300mAh

• Power: 2W-12W (0.4W in standby)

• Size: 4.25 x 4.25 x 2.7 in.

• Weight: 0.44 lbs.

• Resolution: 200 DPI

• Charging Time: 1.5 hrs.

• Usage Time: 2.5 hrs.

WARNINGS & SAFETY INFORMATION

Before using this product, please read the following safety precautions carefully and keep this user guide for future reference.

• WARNING: CHOKING HAZARD – This product contains small parts. Not for children under 3 years.

• This product is for indoor use only.

• Do not force the sticker printer's back cover to open beyond its normal range. Doing so may damage the product.

• Do not leave children unattended with this unit.

• Do not attempt to repair this product yourself. Take it to a qualified electrician instead.

• To avoid electric shocks, do not place this unit in any place that is likely to get humid or wet, such as bathrooms or saunas.

• Do not submerge this unit in water. This product is not waterproof.

• Do not disassemble, modify, or repair this unit.

• Do not use or charge the printer near open flames or heat sources.

• Do not expose the unit to extreme temperatures, heat sources, or high levels of humidity.

• Do not touch the print head immediately after printing, as it may become hot. Continuous printing may cause the print head to overheat temporarily.

• Do not insert fingers or objects into the paper compartment/print area.

• Only use the included charging cable to charge the printer.

• Do not use damaged sticker rolls or force paper through the printer.

• Carefully inspect the unit before each use. If damaged or malfunctioning, discontinue use immediately.

• Adult supervision is required when using AI-generated content features.

• AI-generated content may not always be accurate, appropriate, or suitable for children.

• Parents/guardians should review generated content before printing.

• Use only compatible sticker rolls designed for this printer.

FCC STATEMENT

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.

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 this 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.

BATTERY DISPOSAL

This product contains a rechargeable lithium battery. Do not dispose of this product with household waste. Dispose of the battery safely according to your local laws and regulations.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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