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- › [Lifeprint](#) /
- › [Lifeprint 2x3 Portable Photo and Video Printer User Manual](#)

Lifeprint LP2X3PVPBKAPL

Lifeprint 2x3 Portable Photo and Video Printer User Manual

Model: LP2X3PVPBKAPL

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Lifeprint 2x3 Portable Photo and Video Printer. The Lifeprint printer allows you to print 2x3 inch photos directly from your smartphone and features Augmented Reality (Hyperphoto) technology to bring your images to life.



Image 1.1: The Lifepoint 2x3 Portable Photo and Video Printer in black, showing a photo being printed.

2. PACKAGE CONTENTS

Verify that all items are present in your product packaging:

- 1 Lifepoint 2x3 Portable Photo and Video Printer
- 1 USB charging cable
- 10-pack of Zink photo paper

3. GETTING STARTED

3.1 Charging the Printer

Before initial use, fully charge your Lifeprint printer using the provided USB cable. Connect the USB cable to the printer's charging port and a compatible USB power source (e.g., computer, wall adapter). The charging indicator light will provide status updates.

3.2 Installing the Lifeprint App

The Lifeprint printer requires the official Lifeprint app for operation. Download the app from the Apple App Store (for iOS devices) or Google Play Store (for Android devices).

3.3 Loading Zink Photo Paper

The Lifeprint printer uses Zink (Zero Ink) photo paper. Open the paper tray cover on your printer. Insert up to 10 sheets of Zink paper with the glossy side facing up. Close the paper tray cover securely.



**NO INK.
NO CARTRIDGES.
NO MESS.**

 Lifeprint

 **zink**
ZERO INK

 Enjoy smudgeproof, water & tear resistant ZINK® ZERO INK® prints

 Sticky-backed photo paper instantly turns any photo into a sticker

Image 3.1: Illustration of the Zink Zero Ink technology, highlighting that no ink cartridges are required.

4. USING YOUR LIFEPRINT PRINTER

4.1 Connecting via Bluetooth

Ensure Bluetooth is enabled on your smartphone. Open the Lifeprint app and follow the on-screen instructions to pair your device with the printer. The printer can connect wirelessly up to 30 feet.

4.2 Printing Photos

Within the Lifestrip app, you can select photos from your phone's gallery or connected social media accounts (e.g., Snaps, Instagram, Facebook). The app supports printing of still photos, videos, GIFs, Boomerangs, and Apple Live Photos.



Image 4.1: The Lifestrip printer in use, demonstrating its ability to print and share photos.

4.3 Creating Hyperphotos (Augmented Reality)

The Lifestrip app utilizes Augmented Reality to display video content when a printed photo is viewed through the app. To create a Hyperphoto, select a video from your device or social media within the app, then choose a still frame to print. When the printed photo is scanned with the Lifestrip app, the embedded video will play.

MAKE MEMORIES COME ALIVE

with Hyperphoto™ embedded
video technology



Image 4.2: A smartphone screen showing a Hyperphoto coming to life, with physical prints nearby.

4.4 Photo Editing

The Lifeprint app includes a photo editing suite. You can apply filters, add text, and customize your images before sending them to the printer.



Image 4.3: A user interacting with the Lifeprint app's photo editing features.

4.5 Sharing Photos with Other Lifeprint Users

The Lifeprint platform allows you to connect with other users. You can send photos directly to your friends' and family's Lifeprint printers globally through the network, enabling physical photo sharing.

5. CARE AND MAINTENANCE

The Lifeprint printer uses Zink technology, eliminating the need for ink cartridges. To maintain optimal performance:

- Keep the printer clean and free from dust. Use a soft, dry cloth for cleaning the exterior.
- Store the printer and Zink paper in a cool, dry place away from direct sunlight.
- Avoid exposing the printer to extreme temperatures or humidity.

6. TROUBLESHOOTING

If you encounter issues with your Lifeprint printer, refer to the following common problems and solutions:

- **Printer Not Connecting:** Ensure Bluetooth is enabled on your device and the printer is charged and

powered on. Restart both the printer and your smartphone, then attempt to re-pair.

- **Paper Jams:** If paper jams occur, carefully open the paper tray and gently remove any jammed paper. Ensure you are using genuine Lifestrip Zink paper and not overloading the tray (maximum 10 sheets).
- **Poor Print Quality:** Check that the Zink paper is loaded correctly with the glossy side up. Ensure the printer's battery is sufficiently charged, as low battery can affect print quality.
- **Hyperphotos Not Working:** Verify that your smartphone's camera has proper lighting and focus when scanning the printed Hyperphoto. Ensure the Lifestrip app is up to date and has camera permissions.
- **App Crashing/Unresponsive:** Close and restart the Lifestrip app. If the issue persists, try reinstalling the app. Ensure your smartphone's operating system is up to date.

7. SPECIFICATIONS

Feature	Detail
Model Number	LP2X3PVPBKAPL
Dimensions	0.89 x 2.95 x 4.61 inches
Item Weight	10.2 ounces (0.29 Kilograms)
Connectivity Technology	Bluetooth
Printing Technology	Zink Technology
Maximum Media Size	2x3 inches
Maximum Color Print Resolution	300x300 dpi
Maximum Print Speed (Color)	1 ppm
Max Input Sheet Capacity	10 sheets
Power Consumption	3.7 Watts
Battery	1 Lithium Polymer battery (included)
Control Method	App

8. DEVICE COMPATIBILITY

The Lifestrip 2x3 Portable Photo and Video Printer is compatible with:

- **iOS Devices:** iPhones 5s and above, running iOS 10.2 or later.
- **Android Devices:** Android phones running Version 4.4 (KitKat) or above.

For a complete list of optimized devices, please refer to the official Lifestrip website or app documentation.

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The Lfeprint 2x3 Portable Photo and Video Printer comes with a limited warranty. Please refer to the warranty documentation included with your product or visit the official Lfeprint website for detailed terms and conditions.

9.2 Customer Support

For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact Lfeprint customer support through their official website or the contact information provided in the app.