

## PanDigital PANPRINT01

# Pandigital PANPRINT01 Zero Ink Portable Color Photo Printer User Manual

Model: PANPRINT01

## INTRODUCTION

This manual provides essential information for the operation and maintenance of your Pandigital PANPRINT01 Zero Ink Portable Color Photo Printer. The Pandigital Portable Photo Printer utilizes ZINK Zero Ink Technology to produce 4x6 inch color photos without the need for traditional ink cartridges. Its compact design allows for easy portability, enabling you to print and share memories conveniently.



Figure 1: Pandigital PANPRINT01 Printer with a photo being ejected. This image shows the compact white printer from an elevated angle, with a full-color photo of a family emerging from the left side. The printer features a small display screen showing a photo, control buttons, and a paper tray on the right.

## SETUP

### 1. Unpacking and Initial Inspection

Carefully remove all components from the packaging. Verify that the following items are included:

- Pandigital PANPRINT01 Photo Printer
- AC Adaptor
- USB Cable
- ZINK Photo Paper (starter pack, if included)

Inspect the printer for any visible damage. If any components are missing or damaged, contact customer support.

### 2. Connecting Power

Connect the provided AC Adaptor to the printer's power input port and then plug the adaptor into a standard

electrical outlet.

### 3. Loading ZINK Photo Paper

The Pandigital PANPRINT01 uses special ZINK (Zero Ink) photo paper.

1. Open the paper tray cover.
2. Insert the ZINK photo paper stack into the tray, ensuring the glossy side is facing up.
3. Place the blue calibration sheet (if present in the paper pack) at the bottom of the stack, with the barcode facing down. This sheet is used for printer calibration and should be printed once per new pack of paper.
4. Close the paper tray cover securely.

*Note:* The maximum input sheet capacity is 80 sheets.

### 4. Inserting a Memory Card (Optional)

The printer supports SD, XD, MS, MS Pro, and MMC memory cards.

- Locate the memory card slot on the side of the printer.
- Insert your compatible memory card into the slot until it clicks into place.

### 5. Connecting to a Computer (Optional)

To print directly from a computer, use the provided USB cable.

- Connect one end of the USB cable to the printer's USB port.
- Connect the other end to an available USB port on your computer.
- Follow the on-screen prompts on your computer to install any necessary drivers.

## OPERATING INSTRUCTIONS

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### 1. Powering On/Off

Press the power button (usually marked with a circle and a vertical line) to turn the printer on or off. The LCD display will illuminate.

### 2. Printing from a Memory Card

Once a memory card is inserted, the printer's 1.4-inch LCD screen will display the images.

1. Use the navigation buttons (up/down/left/right arrows) to browse through your photos on the display.
2. Press the "Enter" button to select a photo for printing.
3. Follow the on-screen prompts to confirm print settings (e.g., number of copies).
4. Press "Print" or "OK" to start printing.

*Note:* Browsing a large number of photos on the device may be slow.

### 3. Printing from a Computer

After connecting the printer via USB and installing drivers:

1. Open the image you wish to print on your computer using your preferred photo viewing or editing software.
2. Select "Print" from the file menu.
3. Choose the Pandigital PANPRINT01 as your printer.
4. Adjust print settings as desired (e.g., paper size 4x6 inches, borderless printing).

5. Initiate the print job.

The printer supports a maximum color print resolution of 400 x 400 DPI. Print time is approximately 60 seconds per photo.

## MAINTENANCE

### 1. Cleaning the Printer

To ensure optimal print quality, it is important to keep the printer clean. Dust or debris inside the printer or paper magazine can cause lines on your printed images.

- Use a soft, lint-free cloth to gently wipe the exterior of the printer.
- For internal cleaning, refer to the specific instructions provided with your ZINK paper pack, which often includes a cleaning sheet.
- Avoid using liquid cleaners or abrasive materials.

### 2. Paper Storage

ZINK photo paper is designed for long-term storage. Store unused paper in its original packaging in a cool, dry place away from direct sunlight and extreme temperatures to maintain its quality.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Poor Print Quality (light, faded, fuzzy, incorrect colors)	<ul style="list-style-type: none"><li>• Low-quality original photo.</li><li>• Dust or debris on print path.</li><li>• Paper not loaded correctly or damaged.</li><li>• Printer overheating from continuous use.</li></ul>	<ul style="list-style-type: none"><li>• Ensure original photos are high resolution and clear.</li><li>• Clean the printer as per maintenance instructions.</li><li>• Reload paper, ensuring it's clean and correctly oriented.</li><li>• Allow the printer to cool down if printing many photos consecutively.</li></ul>
Printer not recognized by computer / Driver issues	<ul style="list-style-type: none"><li>• Incorrect driver installation.</li><li>• USB cable connection issue.</li><li>• Operating system incompatibility.</li></ul>	<ul style="list-style-type: none"><li>• Ensure the latest drivers are installed from the manufacturer's website.</li><li>• Try a different USB port or cable.</li><li>• If direct computer printing is problematic, consider printing directly from a memory card.</li></ul>
Slow navigation on device display	<ul style="list-style-type: none"><li>• Large number of photos on memory card.</li></ul>	<ul style="list-style-type: none"><li>• Reduce the number of photos on the memory card or organize them into smaller folders.</li><li>• Consider printing via computer for faster photo selection.</li></ul>

## SPECIFICATIONS

Feature	Detail
Model Number	PANPRINT01

Feature	Detail
Printing Technology	ZINK Technology (Zero Ink)
Print Media	Glossy ZINK Photo Paper
Maximum Media Size	4 inch x 6 inches
Maximum Color Print Resolution	400 x 400 DPI
Print Speed (Color/Monochrome)	Approx. 1 ppm (60 seconds per photo)
Max Input Sheet Capacity	80 sheets
Display Type	1.4 inch LCD
Memory Storage Capacity	4 MB
Compatible Memory Cards	SD, XD, MS, MS Pro, MMC
Connectivity Technology	USB (1 Total USB Port)
Product Dimensions (L x W x H)	11.33 x 2.5 x 8.4 inches
Item Weight	3 pounds
Included Components	AC Adaptor, USB cable
Color	White







## WARRANTY INFORMATION

This product comes with a limited warranty. For specific terms and conditions, please refer to the warranty card included in your product packaging or visit the official PanDigital support website. Keep your purchase receipt as proof of purchase for warranty claims.

## CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Pandigital PANPRINT01 printer, please visit the PanDigital official website or contact their customer service department.

*Note:* Always refer to the latest information available on the manufacturer's official support channels for the most up-to-date assistance.

 <p>Pandigital Digital Photo Frame User Guide</p>	<p><a href="#">Pandigital PI8004W01 Digital Photo Frame User Guide</a></p> <p>Comprehensive user guide for the Pandigital PI8004W01 Digital Photo Frame, detailing setup, photo display, music playback, video viewing, Wi-Fi connectivity, PC transfer, and Bluetooth features.</p>
 <p>Pandigital Digital Photo Frame User Guide</p>	<p><a href="#">Pandigital Digital Photo Frame User Guide</a></p> <p>Comprehensive user guide for the Pandigital Digital Photo Frame, covering setup, operation, features like slideshows, music playback, video viewing, clock/alarm functions, file management, troubleshooting, warranty, and FCC compliance.</p>
 <p>Pandigital KTC Quick Start Guide: Setup, TV, and Digital Photo Frame Modes</p>	<p><a href="#">PANDIGITAL KTC Quick Start Guide: Setup, TV, and Digital Photo Frame Modes</a></p> <p>Comprehensive quick start guide for the PANDIGITAL KTC (Kitchen Technology Center) device. Learn how to set up Wi-Fi, connect to the internet, use TV mode, and configure the Digital Photo Frame (DPF) features.</p>
 <p>Pandigital Handheld Wand Scanner User Guide V1.6</p>	<p><a href="#">Pandigital Handheld Wand Scanner User Guide V1.6</a></p> <p>Comprehensive user guide for the Pandigital Handheld Wand Scanner (V1.6), detailing setup, operation, software, maintenance, and troubleshooting for efficient document and photo scanning.</p>
 <p>Pandigital Digital Photo Frame User Guide</p>	<p><a href="#">Pandigital PI8004W01 Digital Photo Frame User Guide</a></p> <p>Comprehensive user guide for the Pandigital PI8004W01 Digital Photo Frame, detailing setup, photo display, music playback, video viewing, Wi-Fi connectivity, PC transfer, and Bluetooth features.</p>
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