

## PanDigital PANSCN08

# Pandigital PANSCN08 Handheld Wand Scanner User Manual

Model: PANSCN08

## 1. INTRODUCTION

This user manual provides comprehensive instructions for the operation, maintenance, and troubleshooting of your Pandigital PANSCN08 Handheld Wand Scanner. This device is designed for quickly and easily creating digital copies of various documents, photos, receipts, and more, offering portability and convenience. It features ScanRite roller tracking technology to assist in producing straight, high-resolution digital copies suitable for sharing, archiving, and organizing. Scanned images can be saved as JPEG or PDF files at resolutions up to 600dpi.

## 2. SAFETY INFORMATION

Please read all safety instructions carefully before using the device to ensure safe and proper operation.

- Do not expose the scanner to water or excessive moisture.
- Avoid dropping the scanner or subjecting it to strong impacts.
- Keep the scanner away from direct sunlight and heat sources.
- Use only the specified battery type (Lithium Ion) and ensure correct polarity during installation.
- Do not attempt to disassemble or repair the scanner yourself. Refer to qualified service personnel.
- Keep out of reach of children.

## 3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Pandigital PANSCN08 Handheld Wand Scanner
- MicroSD Memory Card
- USB Cable
- Lithium Ion Battery
- Calibration Sheet

- User Manual (this document)

## 4. PRODUCT OVERVIEW

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Familiarize yourself with the components of your Pandigital PANSCN08 Handheld Wand Scanner.



**Figure 4.1:** The Pandigital PANSCN08 Handheld Wand Scanner. This image displays the overall design of the scanner, highlighting its compact and ergonomic form factor, with the control panel and display visible at one end.

The scanner features a compact, handheld design with a control panel typically located at one end, including buttons for power, scan, and settings adjustments, along with a small LCD display. The scanning mechanism is located on the underside, designed to glide smoothly over documents.

## 5. SETUP

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### 5.1. Battery Installation

1. Locate the battery compartment cover on the scanner.
2. Slide or open the cover according to the markings.
3. Insert the Lithium Ion battery, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

### 5.2. MicroSD Card Installation

1. Locate the MicroSD card slot, usually on the side of the scanner.
2. Gently insert the MicroSD card into the slot until it clicks into place. Ensure the card is oriented correctly.
3. To remove, gently push the card further in until it springs out.

### 5.3. Powering On/Off

- To power on: Press and hold the Power button until the display illuminates.
- To power off: Press and hold the Power button until the display turns off.

## 6. OPERATING INSTRUCTIONS

### 6.1. Scanning Documents and Photos

The scanner is designed to scan various flat materials up to 8.5 x 14 inches.

1. Ensure the scanner is powered on and a MicroSD card is inserted.
2. Place the document or photo on a flat, stable surface.
3. Position the scanner at the top edge of the material to be scanned, ensuring the scanning head is in contact with the surface.
4. Press the Scan button to begin scanning.
5. Slowly and steadily glide the scanner downwards over the entire surface of the material. Maintain even pressure and a straight path for optimal results. The ScanRite roller tracking technology assists in guiding the scanner.
6. Once the scan is complete, press the Scan button again to stop. The scanned image will be automatically saved to the MicroSD card.



**Figure 6.1:** The Pandigital PANSCN08 scanner being used to scan a page from an open book. This demonstrates the scanner's ability to digitize content from bound materials.



**Figure 6.2:** A hand holding the Pandigital PANSCN08 scanner over a printed photograph, illustrating the process of digitizing images. The scanner is positioned to capture the details of the photo.

## 6.2. Adjusting Scan Settings

The scanner allows you to adjust settings such as resolution (DPI) and file format (JPEG/PDF).

- Use the 'Mode' or 'Settings' button (refer to the scanner's display for specific icons) to cycle through available options.
- Select your desired DPI (e.g., 300dpi for standard documents, 600dpi for higher detail photos).
- Choose your preferred file format (JPEG for images, PDF for multi-page documents).

## 6.3. Connecting to PC and Transferring Files

You can transfer scanned files to your computer via USB connection.

1. Ensure the scanner is powered on.
2. Connect the scanner to your computer using the provided USB cable.
3. The scanner should appear as a removable disk drive on your computer.
4. Navigate to the scanner's drive to access the scanned files stored on the MicroSD card.
5. Copy and paste the files to your desired location on your computer.
6. Safely eject the removable disk drive from your computer before disconnecting the USB cable.

## 7. MAINTENANCE

### 7.1. Cleaning the Scanner

Regular cleaning helps maintain optimal scanning performance.

- Ensure the scanner is powered off and disconnected from any power source.
- Use a soft, lint-free cloth slightly dampened with water or a mild, non-abrasive cleaner to wipe the exterior of the scanner.
- For the scanning glass or lens, use a specialized lens cleaning cloth or solution to avoid scratches.
- Do not spray cleaning solutions directly onto the scanner.

## 7.2. Calibration

If scan quality degrades or lines appear, the scanner may require calibration. A calibration sheet is typically included with the product.

1. Power on the scanner.
2. Locate the calibration function in the scanner's menu or by pressing a dedicated calibration button (refer to your scanner's display).
3. Place the provided calibration sheet on a flat surface.
4. Slowly and steadily scan the calibration sheet as instructed by the scanner's display.
5. The scanner will automatically adjust its settings based on the calibration sheet.

## 8. TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Scanner does not power on.	Low or dead battery; Incorrect battery installation.	Charge or replace the battery; Ensure battery is inserted with correct polarity.
Scans are blurry or distorted.	Scanner moved too fast/slow or unevenly; Dirty scanning lens; Calibration needed.	Maintain a steady, even scanning speed; Clean the scanning lens; Perform a calibration.
No files saved to MicroSD card.	MicroSD card not inserted correctly; Card full or corrupted.	Reinsert MicroSD card until it clicks; Delete old files or use a new card; Format the card (this will erase all data).
Cannot connect to PC.	Faulty USB cable; Driver issue; Scanner not powered on.	Try a different USB cable; Ensure scanner is powered on; Check PC device manager for driver issues.
Scanned image has lines or streaks.	Dust or debris on scanning lens; Sensor malfunction.	Clean the scanning lens thoroughly; If problem persists, contact support.

## 9. SPECIFICATIONS

Feature	Detail
Model Name	Pandigital PANSCN08
Product Dimensions	11.18 x 8.35 x 2.28 inches




Feature	Detail
Item Weight	8 ounces
Scanner Type	Document Scanner
Media Type	Receipt, Photo
Maximum Resolution	600 DPI
Connectivity Technology	USB
Power Source	1 Lithium Ion battery (included)
Maximum Sheet Size	Legal (8.5 x 14 inches)
Minimum System Requirements	Windows 7

## 10. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation provided at the time of purchase or contact your retailer. For technical support, troubleshooting assistance beyond this manual, or service inquiries, please contact PanDigital customer support through their official website or contact information provided with your product packaging.



### Related Documents - PANSCN08

	<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><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><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>

PANDIGITAL  
Digital Photo Frame



User Guide

### [Pandigital Digital Photo Frame User Guide](#)

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.