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› Pandigital SCN02 Photolink One-Touch Scanner with Memory Card User Manual

PanDigital SCN02 Photolink

Pandigital SCN02 Photolink One-Touch Scanner User Manual

Model: SCN02 Photolink (PANSCN02)

Brand: PanDigital

INTRODUCTION

The Pandigital SCN02 Photolink One-Touch Scanner is designed to effortlessly convert your printed photographs into digital images. This compact and portable device allows for quick scanning of standard photo sizes directly to a memory card or a connected PC, without requiring additional software. Its intuitive one-touch operation and twin roller system ensure a smooth and efficient scanning experience, preserving your cherished memories in a digital format.

WHAT'S IN THE BOX



This image displays the complete contents typically found within the product packaging. It includes the main scanner unit, various accessories, and documentation.

- Pandigital PANSCN02 PhotoLink One-Touch Scanner
- Calibration Card
- Roller Cleaning Sheet
- Sensor Cleaning Swab
- Power Adapter
- USB Cable
- User Manual
- 512 MB SD Card (included for immediate use)

PRODUCT OVERVIEW



This image shows the Pandigital Photolink scanner from the front, demonstrating a photo being fed into the scanning slot. The scanner is compact and black, with the Pandigital logo visible on the top surface.

The Pandigital SCN02 Photolink Scanner features a sleek, compact design for portability and ease of use. It is equipped with a single slot for photo insertion and a power button for one-touch operation. The device integrates a 5-in-1 memory card reader, supporting various card formats for direct saving of scanned images.

Key Components:

- **Photo Input Slot:** Located at the front, where photos are inserted for scanning.
- **Power/Scan Button:** A single button on the top surface for powering on the device and initiating scans.
- **Memory Card Slot:** Integrated 5-in-1 reader for SD, MS, MS-Pro, MMC, and xD formats.
- **USB Port:** For connecting to a computer or for power.
- **Power Input:** For connecting the included power adapter.

SETUP

1. **Connect Power:** Connect the included power adapter to the scanner's power input port and plug it into a wall outlet.
2. **Insert Memory Card:** Insert a compatible memory card (SD, MS, MS-Pro, MMC, or xD) into the memory card slot. A 512 MB SD card is included for your convenience. Ensure the card is inserted correctly until it clicks into place.
3. **Optional PC Connection:** If you wish to scan directly to your computer or transfer files, connect the scanner to your computer using the provided USB cable. No additional software installation is required for Windows or Mac operating systems; the scanner will be recognized as a storage device.
4. **Power On:** Press the Power/Scan button on the top of the scanner to turn it on.

OPERATING INSTRUCTIONS

Scanning a Photo:

1. **Prepare Photo:** Ensure your photo is clean and free of debris. The scanner is optimized for 3.5" x 5" and 4" x 6" photos, and business cards (1.5mm or thinner). Using other sizes or thicker materials may cause jamming or unsatisfactory results.
2. **Insert Photo:** Gently insert the photo into the photo input slot at the front of the scanner. The twin roller system will automatically feed the photo through, ensuring a straight scan.
3. **Initiate Scan:** Press the Power/Scan button. The scanner will process the image.
4. **Save Image:** The scanned image will be automatically saved as a JPEG file to the inserted memory card. If connected to a PC, the image will be accessible via the scanner's recognized storage device.
5. **Resolution:** Scans are performed at a resolution of up to 1800 x 1200 pixels (300 dpi).

Transferring Scanned Images:

- **Via Memory Card:** Remove the memory card from the scanner and insert it into a compatible card reader on your computer or digital photo frame.
- **Via USB Connection:** If the scanner is connected to your computer via USB, open "My Computer" (Windows) or "Finder" (Mac) and locate the scanner as a removable storage device. You can then copy the JPEG files directly to your computer.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your scanner. Use the provided cleaning tools for best results.

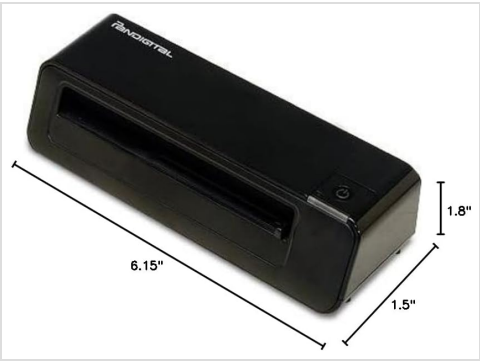
Cleaning the Scanner:

- **Roller Cleaning:** Insert the provided Roller Cleaning Sheet into the scanner's input slot and follow the instructions in the user manual (if more detailed steps are available) or simply feed it through as if scanning a photo to clean the rollers.
- **Sensor Cleaning:** Use the Sensor Cleaning Swab to gently clean the scanning sensor located inside the photo input slot. Be careful not to apply excessive pressure or scratch the sensor.
- **Calibration:** Periodically use the Calibration Card to ensure accurate color and image quality. Refer to the user manual for specific calibration steps.
- **Exterior Cleaning:** Wipe the exterior of the scanner with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scanner does not power on.	Power adapter not connected or faulty.	Ensure power adapter is securely connected to the scanner and a working power outlet. Try a different outlet.
Photo jams or feeds crookedly.	Photo is not inserted straight, is too thick, or is an unsupported size. Rollers may be dirty.	Ensure photo is inserted squarely. Use only supported photo sizes (3.5"x5", 4"x6", business cards up to 1.5mm thick). Clean the rollers using the provided cleaning sheet.
Scanned image quality is poor (blurry, lines, incorrect colors).	Scanning sensor is dirty. Photo is damaged or low quality. Calibration needed.	Clean the scanning sensor with the provided swab. Ensure the original photo is in good condition. Perform a calibration using the Calibration Card.
Images not saving to memory card.	Memory card is full, corrupted, or not inserted correctly. Unsupported memory card type.	Check memory card capacity. Reinsert the card. Try a different, compatible memory card (SD, MS, MS-Pro, MMC, xD). Format the card if necessary (this will erase all data).
Scanner not recognized by PC.	USB cable faulty or not connected properly. PC USB port issue.	Ensure USB cable is securely connected to both scanner and PC. Try a different USB port on your computer. Try a different USB cable.

SPECIFICATIONS



This image provides a visual representation of the scanner's physical dimensions, highlighting its compact and portable form factor.

Model Name:	SCN02 Photolink
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Model Number:	PANSCN02
Product Dimensions (W x H x D):	6.15" x 1.8" x 1.5" (approximately 15.6 cm x 4.6 cm x 3.8 cm)
Item Weight:	8.1 ounces (approximately 0.23 kg)
Scanner Type:	Film, Photo
Media Type:	Photo
Supported Sheet Sizes:	3.5" x 5", 4" x 6" photos, and business cards (1.5mm or thinner)
Standard Sheet Capacity:	1
Scan Resolution:	Up to 1800 x 1200 pixels (300 dpi)
Output Format:	JPEG
Connectivity Technology:	USB
Supported Memory Card Formats:	SD, MS, MS-Pro, MMC, xD

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the warranty card included with your purchase or visit the official PanDigital website. For technical support, troubleshooting assistance beyond this manual, or service inquiries, please contact PanDigital customer support directly. Contact details are typically available on the manufacturer's website or in the product packaging.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question