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## PanDigital PANSCN06

# PanDigital Personal Photo Scanner/Converter

## MODEL: PANSCN06 USER MANUAL

### Introduction

This manual provides instructions for the setup, operation, and maintenance of your PanDigital Personal Photo Scanner/Converter, Model PANSCN06. This device allows you to convert printed photos and documents into digital files with ease, without requiring a computer for basic operation. Key features include:

- One-touch scanning for photos up to 8.5 x 11 inches.
- Direct scanning to an SD card (included) or to a PC via USB.
- 600 dpi resolution for clear digital images.
- Support for various memory card formats: SD, XD, MS, MS Pro, and MMC.

### Package Contents

Verify that all items are present in the package:

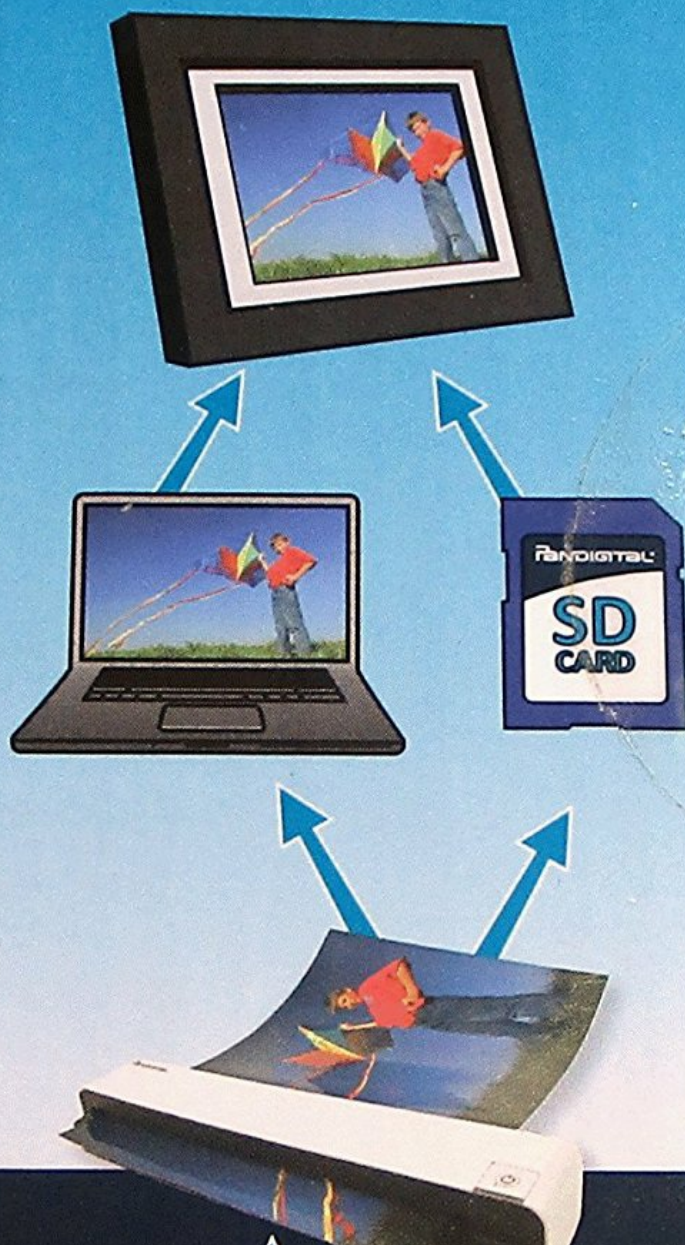
- Personal Photo Scanner/Converter
- SD Card
- Calibration Card
- Sensor Cleaning Swab
- Power Adapter
- USB Cable
- User Guide (this document)
- Quick Start Guide
- Scan2PC Software (may be on SD card or require download)



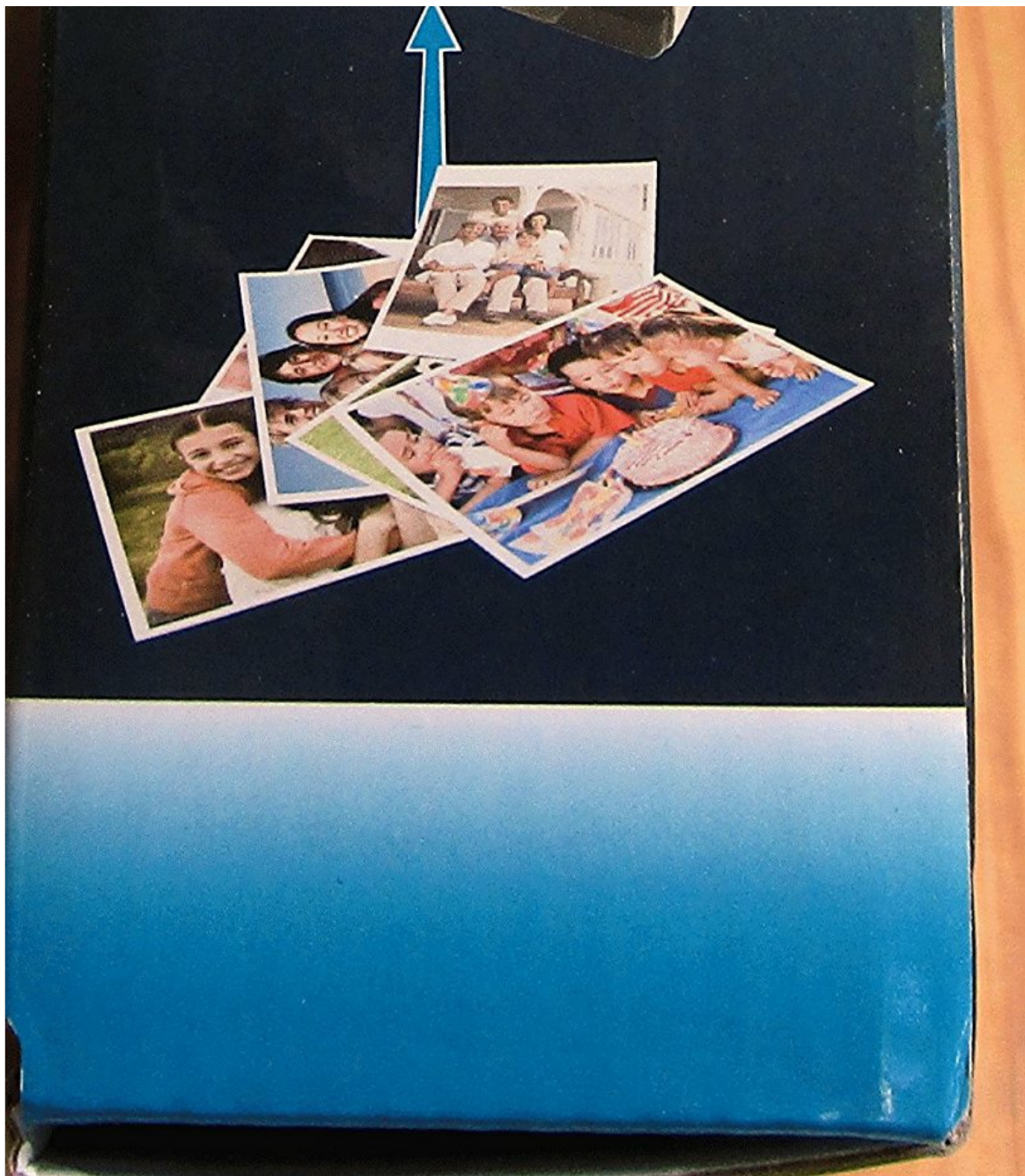
# PANDIGITAL<sup>®</sup>

PERSONAL PHOTO SCANNER/CONVERTER

Preserve your old  
photos digitally  
and view them on your  
digital photo frame.







**Figure 1:** List of included accessories and components.

## Setup

1. **Power Connection:** Connect the power adapter to the scanner and plug it into a standard electrical outlet.
2. **Insert SD Card:** Locate the memory card slot on the scanner. Insert the provided SD card or a compatible memory card (SD, XD, MS, MS Pro, MMC) into the slot until it clicks into place. Ensure the card is inserted in the correct orientation.
3. **Optional PC Connection:** If you plan to scan directly to a computer, connect the scanner to your PC using the supplied USB 2.0 cable. Install the Scan2PC software if prompted or if it's available on the included SD card.
4. **Calibration:** Before first use, or if scan quality degrades, perform a calibration. Refer to the Quick Start Guide for specific steps on using the calibration card.



Figure 2: The Pandigital Personal Photo Scanner/Converter ready for use.

## Operating Instructions

1. **Power On:** Press the power button (usually marked with a power symbol) to turn on the scanner.
2. **Prepare Photo:** Ensure the photo is clean and free of dust. For small photos (e.g., wallet size) or photos that are curled, torn, or tacky, use the clear protective sleeve to ensure smooth feeding and prevent damage.
3. **Insert Photo:** Gently insert the photo into the scanner's input slot. The scanner will automatically detect the photo and begin feeding it through. Ensure the photo is inserted straight to avoid skewed scans.
4. **Scanning:** The scanner will automatically scan the photo. Scanned images are saved as 600dpi full-color JPEG files.
5. **Saving Files:**
  - **To SD Card:** If an SD card is inserted, images will be saved directly to it. The scanner assigns numerical filenames automatically.
  - **To PC:** If connected to a PC with Scan2PC software installed, images may be transferred directly to your computer. Refer to the Scan2PC software instructions for details.
6. **Power Off:** Press the power button again to turn off the scanner when not in use.





Figure 3: Demonstrating the photo feeding mechanism.

## Maintenance

Regular cleaning ensures optimal scan quality and extends the life of your scanner.

- **Sensor Cleaning:** Use the provided sensor cleaning swab to gently clean the scanning sensor. Dust and debris on the sensor can cause lines or streaks on scanned images. Clean the swab with a damp cloth and mild soap if it becomes dirty, ensuring it is completely dry before reuse.
- **Exterior Cleaning:** Wipe the exterior of the scanner with a soft, dry, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Photo Preparation:** Always ensure photos are clean before scanning. Wipe dusty photos with a microfiber cloth to prevent transferring dust to the scanner's internal components.

## Troubleshooting

If you encounter issues, refer to the following common problems and solutions:

- **Lines or Streaks on Scans:** This is often caused by dust or debris on the scanning sensor. Perform a sensor cleaning using the provided swab as described in the Maintenance section.
- **Photos Not Feeding Smoothly:** Ensure photos are flat and not curled. For small or damaged photos, use the clear protective sleeve. Check for any obstructions in the input slot.
- **SD Card Not Recognized or Scans Not Saving:**
  - Ensure the SD card is fully inserted and in the correct orientation.
  - Verify the SD card is not full or write-protected.

- Try formatting the SD card (this will erase all data, so back up first).
- Ensure the scanner is powered on and functioning correctly.
- **Scanner Not Powering On:** Check the power adapter connection to both the scanner and the electrical outlet. Ensure the outlet is functional.
- **Scan2PC Software Issues:** If experiencing problems with the Scan2PC software, ensure it is correctly installed and that your computer meets the minimum system requirements (e.g., Windows 7). Check the manufacturer's website for updated drivers or software.

## Specifications

Feature	Detail
Model Name	Personal Photo Scanner/Converter
Model Number	PANSCN06
Scanner Type	Photo
Resolution	600 dpi
Maximum Media Size	8.5 x 11 inches
Connectivity Technology	USB
Supported Memory Cards	SD, XD, MS, MS Pro, MMC
Product Dimensions	11.18 x 2.28 x 8.35 inches
Item Weight	1.6 pounds
Minimum System Requirements	Windows 7

## Warranty Information





The PanDigital Personal Photo Scanner/Converter is backed by a one-year limited warranty from the date of purchase. Please retain your proof of purchase for warranty claims. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, accident, unauthorized modification, or external causes.

## Customer Support

For further assistance, technical support, or warranty inquiries, please visit the official PanDigital website or contact their customer service department. Refer to the Quick Start Guide or product packaging for specific contact details, if available.

It is recommended to check the manufacturer's website for the latest software updates, drivers, and frequently asked questions (FAQs).

## Related Documents - PANSCN06

 <p>The cover of the Pandigital Handheld Wand Scanner User Guide V1.6 features the Pandigital logo at the top, followed by the product name 'Handheld Wand Scanner' and a photograph of the scanner device. Below the photo, it says '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>The cover of the Pandigital PI8004W01 Digital Photo Frame User Guide features the Pandigital logo at the top, followed by the tagline 'Effortlessly Showing Images Out of your Camera and into your Life'. Below this is a photo of a family in a frame, and the text '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>The cover of the Pandigital Digital Photo Frame User Guide features the Pandigital logo at the top, followed by the product name 'Digital Photo Frame' and a photo of a person in a frame. Below the photo, it says '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>The cover of the Pandigital KTC Quick Start Guide: Setup, TV, and Digital Photo Frame Modes features the Pandigital logo at the top, followed by the product name 'KTC KITCHEN TECHNOLOGY CENTER' and a collage of images showing the device in various 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>