

Kedok C202

Kedok C202 Photo, NameCard, Slide & Negative Scanner User Manual

Model: C202 | Brand: Kedok

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Kedok C202 Photo, NameCard, Slide & Negative Scanner. This device is designed to convert various physical media, including 35mm and 110 film, 135 film slides, 3R, 4R, 5R photos, and business cards, into high-resolution 22-megapixel digital JPEG files. Featuring a large 5-inch LCD screen, it allows for easy previewing and sharing of digitized content without the need for a computer. Please read this manual thoroughly before using the scanner to ensure proper function and longevity of the product.

2. SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following safety guidelines:

- Do not expose the scanner to water or excessive moisture.
- Avoid placing the scanner in direct sunlight or near heat sources.
- Use only the provided power adapter and USB cable.
- Keep the scanner away from strong magnetic fields.
- Do not attempt to disassemble or repair the unit yourself. Refer all servicing to qualified personnel.
- Ensure proper ventilation around the device during operation.
- Keep out of reach of children.
- Always remove the acetate protective sheet from the photo plate before use to ensure optimal scan quality.

3. PACKAGE CONTENTS

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

- Kedok C202 Film & Photo Scanner
- USB Data Cable
- Power Adapter

- 8GB SD Card
- Cleaning Cloth
- Cleaning Brush
- 135 Negative Film Holder
- 135 Positive Slide Holder
- 110 Film Holder
- Photo Holder (5"x7" (5R), 4"x6" (4R), 3.5"x5" (3R))
- Business Card Holder
- Instruction Manual
- Three-year Warranty Card



Figure 3.1: Complete package contents of the Kodak C202 scanner.

4. PRODUCT OVERVIEW

Familiarize yourself with the main components and controls of your scanner.

4.1 Front and Top View



Figure 4.1: Front and top view of the scanner, showing the 5-inch LCD and photo tray.

- A. 5-inch LCD Display:** Large, crystal-clear screen for previewing scans and navigating menus.
- B. Photo Tray:** Area for placing physical photos for scanning.
- C. Film/Photo Selector Switch:** Slide to choose between film or photo scanning modes.
- D. Control Buttons:** Power, Menu, Navigation (Up/Down/Left/Right), Enter, and Scan buttons.
- E. Film Slot:** Insert film holders here for scanning negatives and slides.

4.2 Side View and Ports



Figure 4.2: Side view showing the SD card slot and USB port.

F. SD/MMC Card Slot: Insert the included 8GB SD card or another compatible SD/SDHC card (up to 32GB) for saving scanned images.

G. USB Port: Connect the scanner to a computer for data transfer or power.

5. SETUP

Follow these steps to set up your Kodak C202 scanner for first use:

1. **Unpack the Scanner:** Carefully remove all components from the packaging.
2. **Insert SD Card:** Locate the SD/MMC card slot on the side of the scanner. Insert the included 8GB SD card firmly until it clicks into place. Ensure the card is inserted in the correct orientation.
3. **Connect Power:** Connect the USB data cable to the scanner's USB port and the power adapter. Plug the power adapter into a standard electrical outlet.
4. **Power On:** Press the Power button on the control panel to turn on the scanner. The 5-inch LCD display will illuminate.

5. **Remove Protective Film:** If scanning physical photos, gently remove the clear acetate protective sheet from the photo plate on the top of the scanner. This is crucial for clear photo scans.



Figure 5.1: Inserting the SD card.



Figure 5.2: Removing the protective sheet from the photo plate.

6. OPERATING INSTRUCTIONS

The Kedok C202 scanner offers versatile scanning options for various media types.

6.1 Selecting Scan Mode

Use the **FILM/PHOTO selector switch** located on the top of the scanner to choose your desired scanning mode:



Figure 6.1: Film/Photo selector switch.

- **PHOTO Mode:** For scanning physical photos (3R, 4R, 5R) and business cards.
- **FILM Mode:** For scanning 35mm and 110 negative films, and 135 positive slides.

6.2 Scanning Photos and Business Cards

1. Slide the selector switch to **PHOTO** mode.
2. Open the top lid of the scanner.
3. Place your photo or business card onto the photo plate. For photos, use the appropriate photo holder (3R, 4R, or 5R) to ensure proper alignment. For business cards, use the dedicated business card holder.
4. Close the lid. The image will appear on the 5-inch LCD display.
5. Use the **MENU** button to access settings such as color, brightness, and resolution. Use the navigation buttons to adjust and **ENTER** to confirm.
6. Press the **SCAN** button to capture the image. The scanned image will be saved to the inserted SD card.



Figure 6.2: Photo and Name Card holders for various media sizes.

6.3 Scanning Films and Slides

1. Slide the selector switch to **FILM** mode.
2. Select the appropriate film holder for your media: 135 Negative Film Holder, 135 Positive Slide Holder, or 110 Film Holder.
3. Insert your film or slides into the chosen holder. Ensure they are properly seated and flat.
4. Insert the loaded film holder into the film slot on the side of the scanner.
5. The image will appear on the 5-inch LCD display.
6. Use the **MENU** button to access settings such as film type (color negative, B&W negative, slide), color, brightness, and resolution. Use the navigation buttons to adjust and **ENTER** to confirm.
7. Press the **SCAN** button to capture the image. The scanned image will be saved to the inserted SD card.

Quick Start

5 inch crystal clear LCD display with wide viewing angles

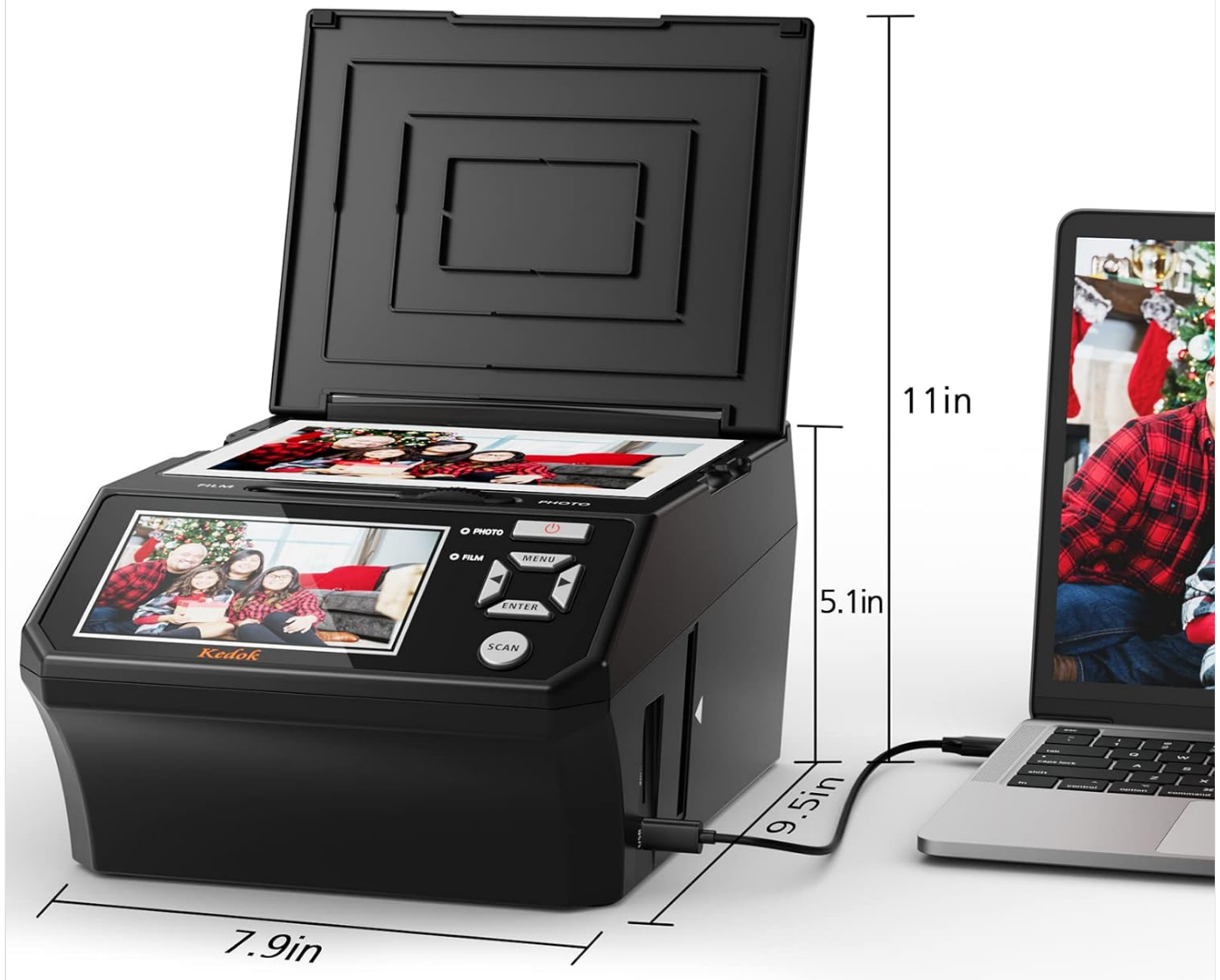


Figure 6.3: Inserting a film holder into the scanner.

6.4 Transferring Files to Computer

You can transfer scanned files to your computer using the USB cable or by directly accessing the SD card.

6.4.1 Via USB Cable:

1. Connect the scanner to your computer using the provided USB cable.
2. Turn on the scanner. It will be recognized as a mass storage device.
3. Access the scanner's internal memory or the SD card via your computer's file explorer and copy the JPEG files.

6.4.2 Via SD Card:

1. Safely eject the SD card from the scanner.
2. Insert the SD card into your computer's SD card reader (or an external card reader).
3. Access the card via your computer's file explorer and copy the JPEG files.

7. MAINTENANCE

Regular cleaning ensures optimal performance and extends the lifespan of your scanner.

7.1 Cleaning the Scanner

Exterior: Wipe the exterior of the scanner with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

Photo Plate: Use the provided cleaning cloth to gently wipe the photo plate. For stubborn dust or smudges, slightly dampen the cloth with water, then dry thoroughly. Ensure no moisture enters the device.

Film Slot and Lens: Use the provided cleaning brush to carefully remove dust and debris from the film slot and the internal lens area. Avoid touching the lens directly with your fingers.

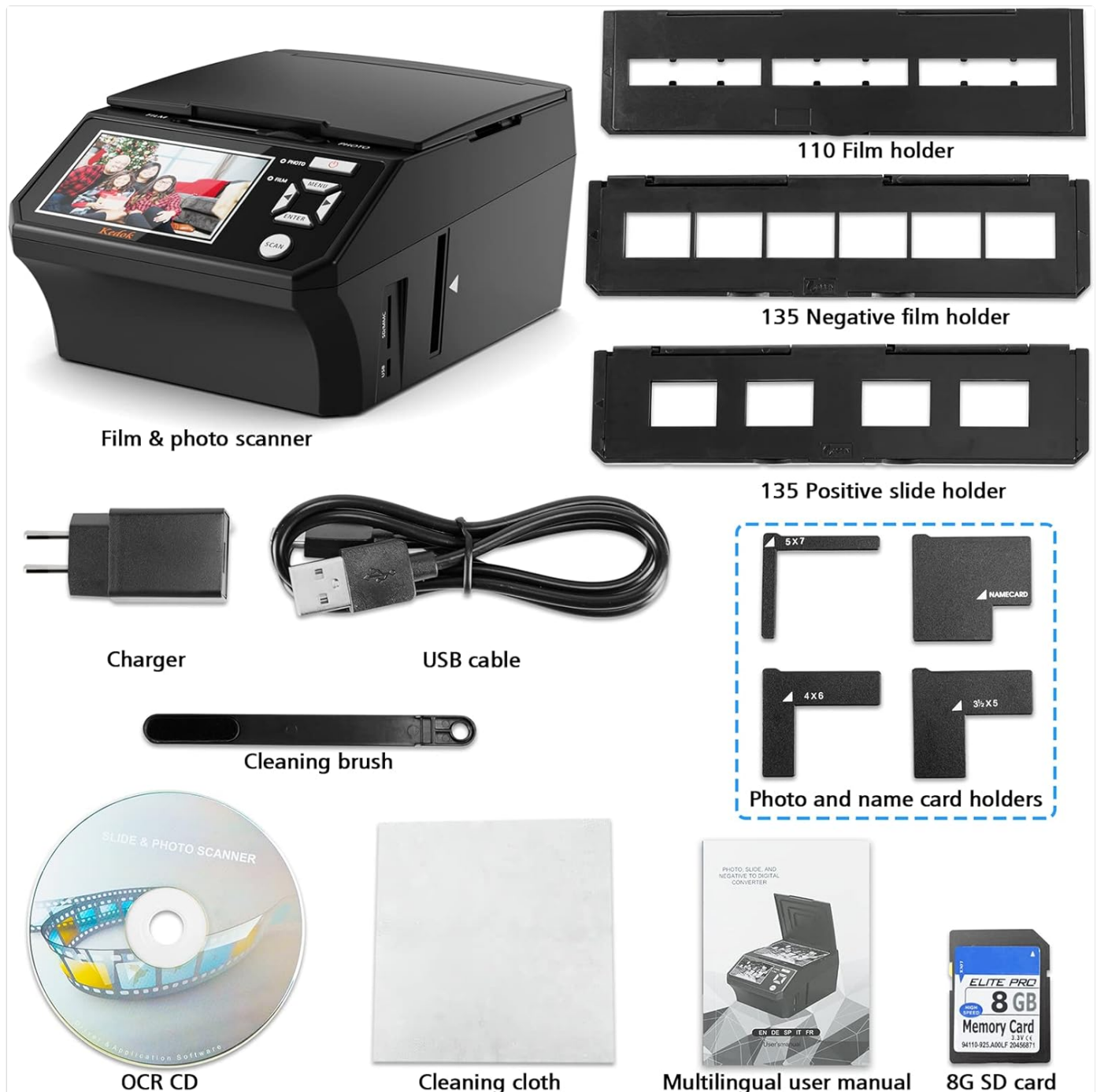


Figure 7.1: Cleaning brush and cloth for scanner maintenance.

7.2 Storage

When not in use, store the scanner in a cool, dry place, away from direct sunlight and extreme temperatures. Keep it covered to prevent dust accumulation.

8. TROUBLESHOOTING

If you encounter issues with your scanner, refer to the table below for common problems and their solutions.

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.
Scanned images are blurry or scratched.	Protective film still on photo plate; dirty photo plate/lens; scratched photo plate.	Remove the clear protective sheet from the photo plate. Clean the photo plate and lens with the provided cleaning cloth/brush. If the plate is scratched, contact customer support.
SD card not recognized.	SD card not inserted correctly; incompatible SD card; faulty SD card.	Reinsert the SD card, ensuring correct orientation and a firm click. Use a compatible SD/SDHC card (up to 32GB). Try a different SD card.
Cannot transfer files to computer.	USB cable not connected properly; computer driver issue.	Ensure USB cable is securely connected to both scanner and computer. Try a different USB port. Restart computer.
Image quality is poor (color/brightness).	Incorrect settings; original media quality.	Adjust color, brightness, and resolution settings via the MENU button before scanning. Ensure original media is clean and in good condition.

9. SPECIFICATIONS

Feature	Detail
Model Name	Photo,NameCard,Slide & Negative Scanner
Model Number	C202
Brand	Kedok
Scanner Type	Film, Photo, Business Card, Negative
Display	5-inch LCD Screen
Resolution	22 Megapixels (Interpolated), 4800 DPI (Optical)
Supported Film Types	35mm Negatives, 110 Film, 135 Slides
Supported Photo Sizes	3R (3.5"x5"), 4R (4"x6"), 5R (5"x7")
Internal Memory	128MB
External Storage	SD/SDHC Card (up to 32GB, 8GB included)
Connectivity	USB
Product Dimensions	9.5 x 7.9 x 5.1 inches (24.1 x 20.1 x 13 cm)
Item Weight	4.85 pounds (2.2 kg)
Minimum System Requirements	Windows 7

10. WARRANTY AND SUPPORT

Your Kedok C202 scanner comes with a **Three-year Warranty Card**. Please refer to the card for specific terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact Kedok customer service. We provide 24-hour online technical support.

For the most up-to-date contact information, please refer to the warranty card included in your package or visit the official Kedok website.

ASK A QUESTION ABOUT THIS MANUAL

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