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> DigitPro C190 Digital Film and Slide Scanner User Manual

DigitPro C190

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Preserve your memories with ease.

INTRODUCTION

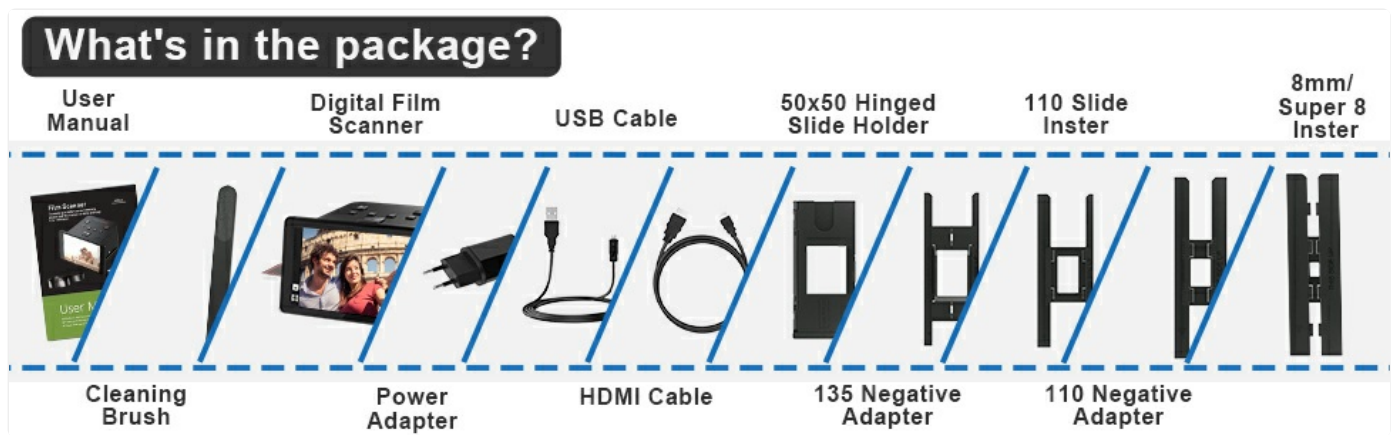
Thank you for choosing the DigitPro C190 Digital Film and Slide Scanner. This device is designed to help you easily convert your old 135, 126 KPK, 110 negative films, and Super 8 slides into high-resolution 22 MP JPEG digital images. Featuring a large 5-inch LCD display, it offers a convenient way to view, edit, and save your precious memories.



The DigitPro C190 scanner, showcasing its large 5-inch LCD display with a vibrant image, ready to digitize your film and slides.

PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

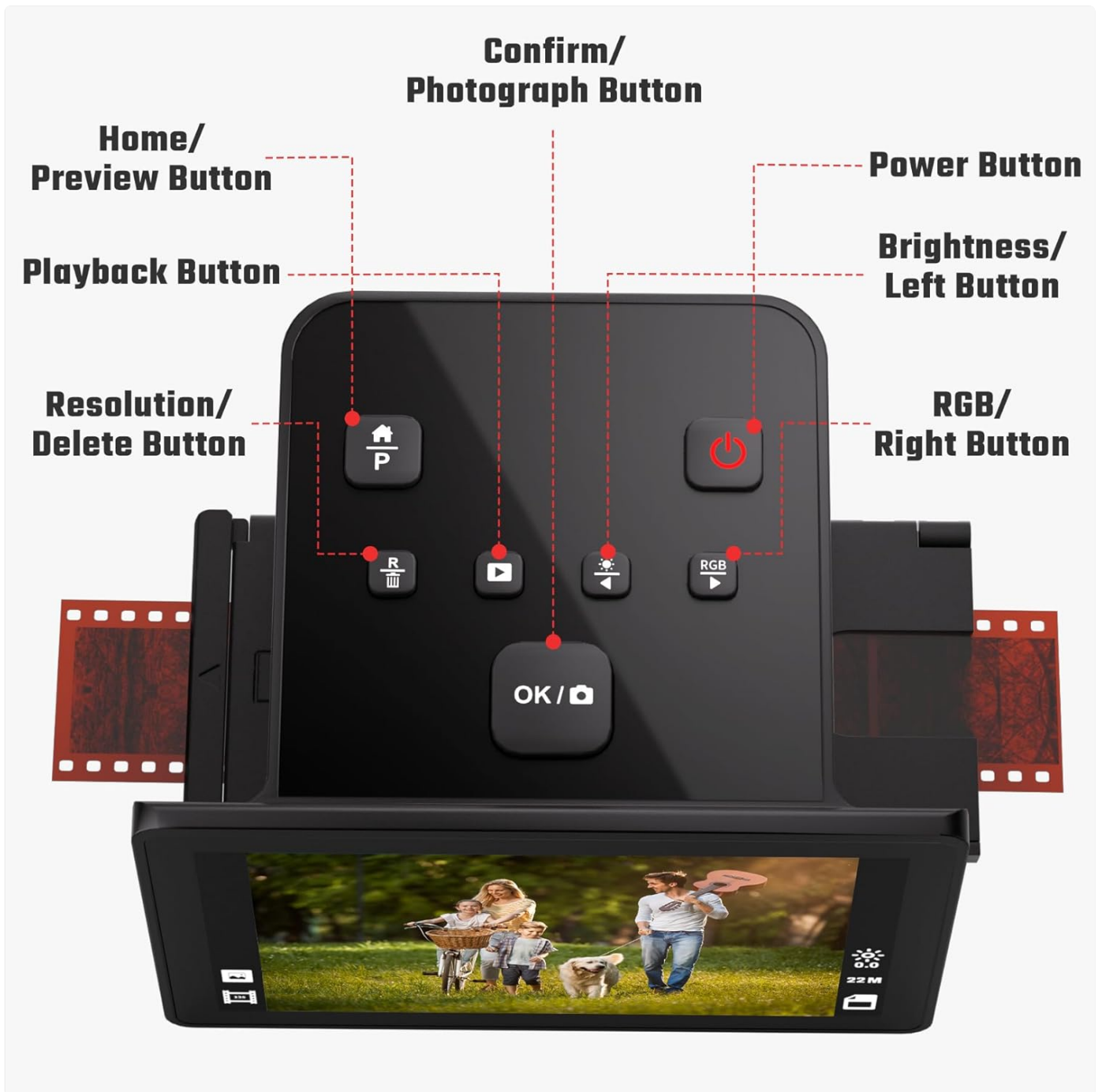


An illustration detailing the complete contents of the DigitPro C190 scanner package.

- DigitPro C190 Digital Film and Slide Scanner
- USB Cable
- HDMI Cable
- Power Adapter
- Cleaning Brush
- 50x50 Hinged Slide Holder
- 135 Negative Adapter
- 110 Negative Adapter
- 8mm/Super 8 Inserter
- User Manual

PRODUCT FEATURES

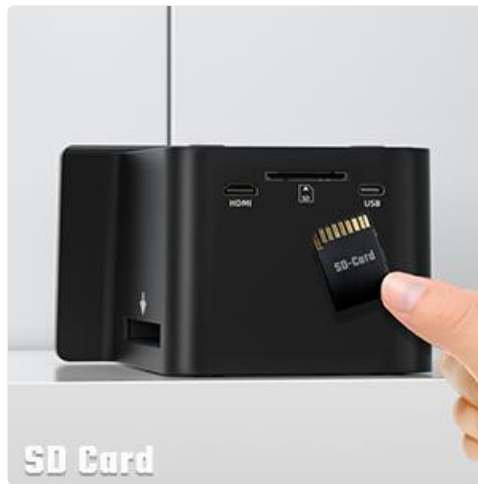
- **5-inch LCD Display:** Large screen for immediate viewing, previewing, and real-time editing of negatives and slides.
- **Simplified Editing:** Easy-to-use buttons for zoom, mirroring, exposure adjustment, and RGB color correction during scanning.
- **Versatile Compatibility:** Converts old color and black & white negatives (135, 110, 126mm) and Super 8 slides.
- **Storage Options:** Built-in 128 MB memory and support for SD cards up to 64 GB (not included).
- **Connectivity:** USB Type-C for computer connection and HDMI for TV playback.



Detailed view of the scanner's control panel with clearly labeled buttons for various functions.

SETUP

1. **Power Connection:** Connect the power adapter to the scanner's power input and plug it into a wall outlet.
2. **Insert SD Card (Optional):** If you wish to save images to an SD card, insert it into the SD card slot on the side of the scanner. Ensure it is inserted correctly until it clicks into place.



Inserting an SD card for expanded storage.

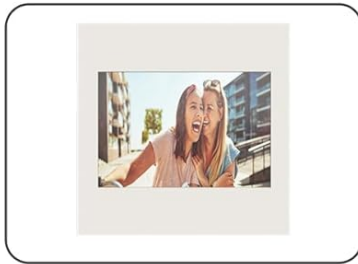
3. **Power On:** Press the Power button (red button) on the top of the scanner to turn it on. The LCD display will illuminate.

OPERATING INSTRUCTIONS

1. Preparing Film/Slides

Select the appropriate film or slide holder for your media type (135, 126 KPK, 110 negative, or Super 8 slide). Carefully insert your film or slide into the holder. Ensure the film/slide is clean and free of dust or fingerprints.

Compatible with color or B&W film negatives and slides



Slide
(135,126,110,Super 8)



Negative Film
(135,126,110)



B&W Negatives
(135,126,110)

The scanner supports various film and slide formats, including 135, 126, 110, and Super 8.

2. Inserting Film/Slide Holder

Gently slide the loaded holder into the scanner's film slot. The scanner is designed for easy loading to ensure efficient scanning.

Convenient Easy-Load Film Inserts

For fast and more efficient scanning



Step-by-step guide on inserting film into the scanner using the convenient film inserts.

3. Scanning and Editing

1. **Select Film Type:** On the scanner's display, navigate to select the correct film or slide type.
2. **Set Resolution:** Choose your desired scanning resolution (14 MP or 22 MP).
3. **Preview:** The image from your film/slide will appear on the 5-inch LCD.
4. **Adjust Image:** Use the control buttons to perform real-time adjustments:
 - **Brightness/Exposure:** Adjust the light level.
 - **RGB:** Fine-tune red, green, and blue color channels.
 - **Mirroring/Flip:** Correct image orientation if needed.
 - **Zoom:** Magnify the image for detailed inspection.
5. **Capture:** Once satisfied with the preview, press the "OK/Photograph" button to capture the image. The image will be saved to the internal memory or the inserted SD card.



User interacting with the scanner, demonstrating the ease of film insertion and button controls.

CONNECTIVITY

Connecting to a Computer (USB)

After scanning and saving your photos, you can connect the scanner to your computer using the provided USB Type-C cable to transfer or copy the images.

1. Ensure the scanner is powered on.
2. Connect one end of the USB Type-C cable to the scanner and the other end to a USB port on your computer.
3. The scanner will appear as a removable storage device on your computer. You can then access and transfer your scanned JPEG images.



Connecting the scanner to a laptop via USB for image transfer.

Connecting to a TV (HDMI)

You can view your scanned images on a larger screen by connecting the scanner to a TV using the provided HDMI cable.

1. Ensure the scanner is powered on.
2. Connect one end of the HDMI cable to the scanner's HDMI output and the other end to an HDMI input on your TV.
3. Select the correct HDMI input source on your TV to display the scanner's output.



The scanner connected to an external monitor, allowing for a larger view of scanned images.



Connecting the scanner to a television via HDMI for viewing on a larger display.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your scanner.

- **Cleaning the Lens:** Use the provided cleaning brush to gently remove dust and debris from the scanner's lens and film slot. Do not use liquid cleaners or abrasive materials.
- **Cleaning the Exterior:** Wipe the exterior of the scanner with a soft, dry cloth.
- **Storage:** When not in use, store the scanner in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scanner does not power on.	Power adapter not connected properly or power outlet issue.	Ensure the power adapter is securely connected to the scanner and a working power outlet. Try a different outlet.
Scanned images are blurry or dusty.	Film/slide is dirty or scanner lens is dusty.	Clean the film/slide before scanning. Use the provided brush to clean the scanner lens and film slot.
Cannot save images to SD card.	SD card is full, corrupted, or not inserted correctly.	Check if the SD card has enough free space. Reinsert the SD card. Try formatting the SD card (this will erase all data). Use a different SD card.
No image displayed on TV via HDMI.	HDMI cable not connected properly or incorrect TV input selected.	Ensure the HDMI cable is securely connected to both the scanner and the TV. Select the correct HDMI input source on your TV.

SPECIFICATIONS

- **Model:** C190
- **Brand:** DigitPro
- **Display:** 5-inch LCD
- **Scan Resolution:** 14 MP / 22 MP (interpolated)
- **Supported Film Types:** 135 (35mm) negatives/slides, 126 KPK negatives/slides, 110 negatives/slides, Super 8 film
- **Internal Memory:** 128 MB
- **External Storage:** SD card up to 64 GB (not included)
- **Connectivity:** USB Type-C, HDMI
- **Dimensions:** Approximately 13.7 cm (5.4 in) x 10.5 cm (4.1 in) x 7.6 cm (3 in)



Physical dimensions of the DigitPro C190 scanner.

- **Weight:** 650 grams
- **Power Source:** DC 5V via Power Adapter
- **UPC:** 797457470288

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official DigitPro website. Keep your purchase receipt as proof of purchase for warranty claims.

