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> DIGITNOW 22MP All-in-1 Film & Slide Scanner User Manual

DIGITNOW JUM-FS14MP

DIGITNOW 22MP All-in-1 Film & Slide Scanner User Manual

Model: JUM-FS14MP



Image: Front view of the DIGITNOW 22MP All-in-1 Film & Slide Scanner, displaying a scanned image on its screen.

1. INTRODUCTION

Thank you for purchasing the DIGITNOW 22MP All-in-1 Film & Slide Scanner. This device is designed to convert your cherished 35mm/135, 110, 126Kpk, and Super 8 films, slides, and negatives into high-quality digital JPEG photos. With its standalone operation and user-friendly interface, preserving your memories has never been easier.

Key Features:

- Converts various film and slide formats (35mm/135, 110, 126Kpk, Super 8) to digital JPEG.
- Standalone operation; no computer required for scanning.
- Built-in 2.4-inch color LCD screen for previewing scans.
- Supports SD card storage (up to 32GB, not included).
- Software interpolation for up to 22-megapixel digitized photo quality.
- Adjustable brightness and color settings.
- Mac & PC compatible for transferring images.
- TV-out connectivity for larger screen display.

2. PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the scanner's main components and the types of film and slides it supports.



Image: Diagram illustrating the supported film and slide types: 35mm film, Super 8 film, 110 film, 126 film, 35mm slide, 110 slide, and 126 slide.

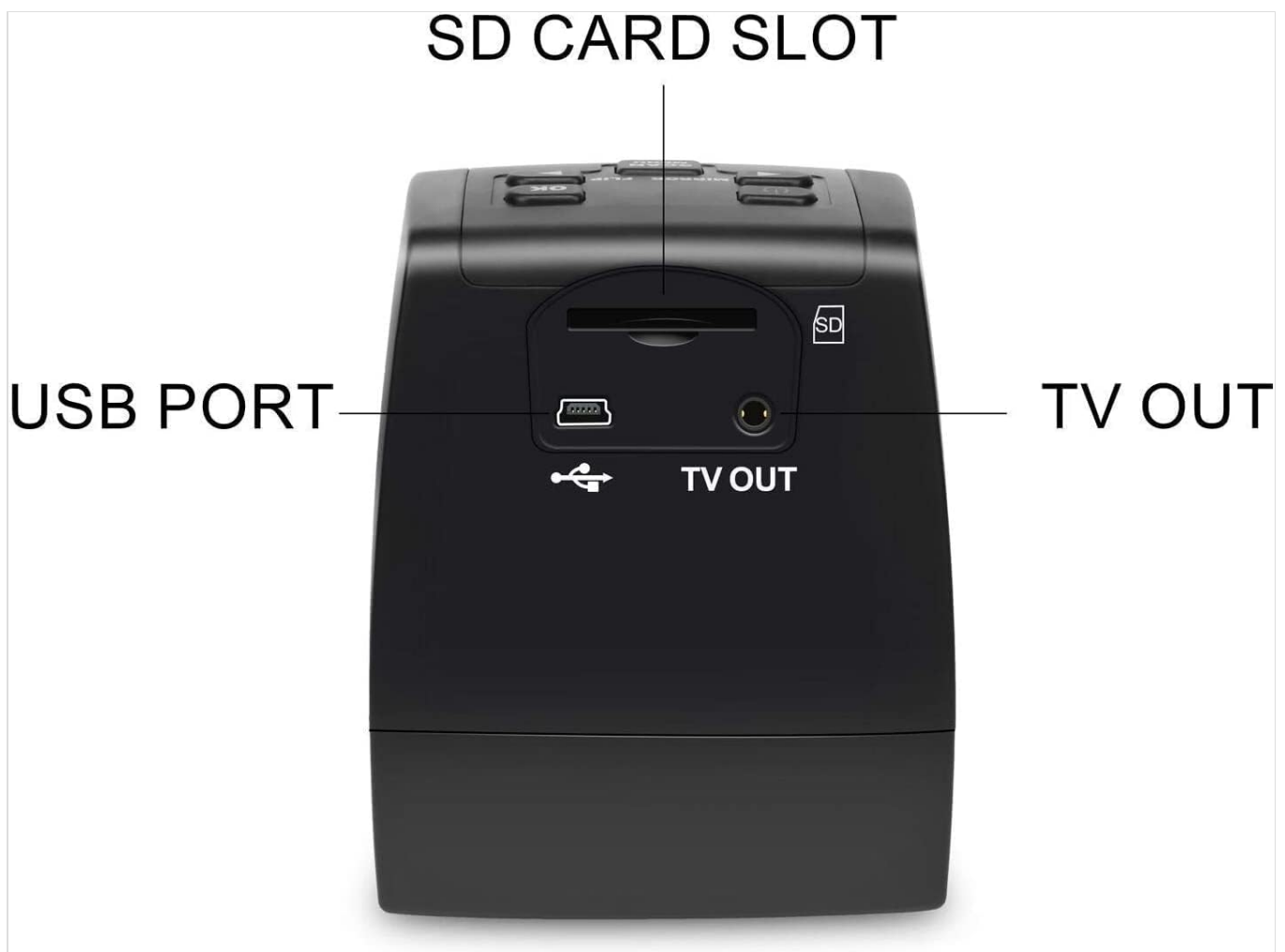


Image: Rear view of the scanner highlighting the SD Card Slot, USB Port, and TV Out port.

Package Contents:

- DIGITNOW Film & Slide Scanner Unit
- USB Cable
- Power Adapter
- Video Cable (RCA)
- Film Holders (for 35mm negatives, 35mm slides, 110 negatives, 126 negatives, Super 8 film)
- Cleaning Brush
- User Manual



Image: All items included in the DIGITNOW Film & Slide Scanner package, laid out on a white background.

3. SETUP

1. **Power Connection:** Connect the provided USB cable to the scanner's USB port and the other end to the power adapter. Plug the power adapter into a wall outlet. Alternatively, you can connect the USB cable to a powered USB port on your computer.
2. **Insert SD Card (Optional):** If you wish to save scanned images directly to an SD card, insert a compatible SD card (up to 32GB, not included) into the SD card slot on the scanner. Ensure it is inserted correctly until it clicks into place.
3. **Power On:** Press the Power button (usually marked with a circle and vertical line) located on the top panel of the scanner. The LCD screen will light up.
4. **Language Selection:** If prompted, use the navigation buttons to select your preferred language and press the OK button to confirm.

4. OPERATING INSTRUCTIONS

4.1 Loading Film/Slides

1. **Select Appropriate Film Holder:** Choose the correct film holder for your film or slide type (e.g., 35mm negative holder, 35mm slide holder).
2. **Insert Film/Slide into Holder:** Open the film holder and carefully place your film strip or slide into the designated slots. Ensure the film/slide is clean and free of dust. Close the holder securely.
3. **Insert Holder into Scanner:** Gently slide the loaded film holder into the slot on the side of the scanner. Ensure it is inserted in the correct direction (indicated by arrows or markings on the holder and scanner).



Image: Step-by-step demonstration of continuously loading a film strip into the scanner using the film holder.

4.2 Scanning Process

1. **Navigate to Scan Mode:** Once the scanner is powered on, use the navigation buttons (left/right arrows) to select

the desired film type (e.g., 35mm Negative, 35mm Slide, 110 Negative, 126 Negative, Super 8). Press the **OK** button to confirm.

2. **Position Film/Slide:** Use the film holder to advance the film/slide until the desired frame is visible and centered on the LCD screen.
3. **Adjust Image (Optional):**
 - Press the **SCAN/MENU** button to access the menu.
 - Use navigation buttons to select options like **Exposure**, **Color Balance**, or **Mirror/Flip**.
 - Press **OK** to adjust, then use navigation buttons to change values. Press **OK** again to confirm.
 - Press **SCAN/MENU** again to exit the menu and return to preview.
4. **Scan Image:** Once the image is framed and adjusted, press the **SCAN/MENU** button (or a dedicated SCAN button if available) to capture the image. The scanner will process the image and save it.
5. **Save Location:** Scanned images are automatically saved to the inserted SD card or the internal memory if no SD card is present.



Image: Close-up view of the scanner's top panel, showing the Power, Mirror/Flip, OK, and Scan/Menu buttons.

4.3 Connecting to Computer/TV

- **To Computer (USB):** Connect the scanner to your computer using the provided USB cable. The scanner will appear as a removable disk drive. You can then access the scanned images stored on the SD card or internal memory.
- **To TV (Video Out):** Connect the provided video cable (RCA) from the scanner's TV Out port to the video input on your television. Switch your TV's input source to display the scanner's output. This allows for a larger preview of your scans.

5. MAINTENANCE

5.1 Cleaning the Scanner

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

- **Exterior:** Wipe the exterior of the scanner with a soft, dry, lint-free cloth. Do not use liquid cleaners or abrasive materials.
- **Film/Slide Holders:** Clean the film holders with a soft cloth to remove any dust or debris that could transfer to your

film.

- **Internal Lens/Light Source:** Use the provided cleaning brush to gently remove dust from the internal lens and light source area. Insert the brush into the film slot and carefully sweep away any particles. *Do not use compressed air directly into the scanner as it may push dust further inside or damage components.*

5.2 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.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Scanner does not power on.	No power connection or faulty adapter/cable.	Ensure power adapter is securely plugged into a working outlet and the scanner. Try a different USB port or power outlet.
Scanned images are blurry or unclear.	Dust/smudges on film/slides or scanner lens; film not properly seated.	Clean film/slides before scanning. Use the cleaning brush to clean the scanner's internal lens. Ensure film/slide is flat and correctly inserted into the holder.
Images have lines or spots.	Dust or debris on the scanner's sensor or light path.	Thoroughly clean the internal lens and light source area with the provided brush. Repeat scanning after cleaning.
Images are too dark/bright or have incorrect colors.	Incorrect exposure or color balance settings.	Adjust the exposure and color balance settings via the scanner's menu before scanning.
Cannot save images to SD card.	SD card full, incompatible, or not inserted correctly.	Check if the SD card is full and delete unnecessary files. Ensure the SD card is inserted correctly. Try a different compatible SD card (up to 32GB).
Images are cropped excessively.	This is a characteristic of the scanner's design.	The scanner may crop a small portion of the edges. Frame your image carefully to ensure important details are within the visible area.

7. SPECIFICATIONS

Feature	Detail
Model Number	JUM-FS14MP
Image Sensor	14 Megapixels CMOS Sensor
Scan Quality	14MP / 22MP (Interpolated)
Display	2.4-inch Color LCD
Supported Film Types	35mm/135, 110, 126Kpk, Super 8 Films/Slides/Negatives
Light Source	LED Backlight
Focus Range	Fixed Focus

Feature	Detail
Exposure Control	Automatic / Manual (-2.0 EV to +2.0 EV)
Color Balance	Automatic / Manual
Internal Memory	128MB (for temporary storage)
External Memory	SD Card (up to 32GB, not included)
Output Format	JPEG
Connectivity	USB 2.0, TV Out (RCA)
Power Supply	DC 5V
Product Dimensions	3.41 x 3.43 x 4.04 inches
Item Weight	9.6 ounces

8. WARRANTY AND SUPPORT

DIGITNOW products are manufactured to the highest quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official DIGITNOW website.

For technical support, troubleshooting assistance, or inquiries about replacement parts, please contact DIGITNOW customer service. Contact details can typically be found on the product packaging, the official DIGITNOW website, or through your retailer's support channels.

When contacting support, please have your product model number (JUM-FS14MP) and purchase information readily available.

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

Answered questions about this manual

Where can I find the Spanish user manual for the DIGITNOW 22MP All-in-1 Film & Slide Scanner (Model JUM-FS14MP)?

While the primary manual hosted here is in English, you can access the Spanish interface and instructions through the following methods: Language Selection: When you first power on the scanner, it should prompt you for...

[Read full answer](#)

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