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YONLICH DPS1200-HD

COBRA DIGITAL DPS1200-HD Tri-Image Scanner User Manual

Model: DPS1200-HD

1. Introduction

The YONLICH COBRA DIGITAL DPS1200-HD Tri-Image Scanner is designed to convert your cherished photos, negatives, and slides into high-resolution digital images. With its user-friendly interface and versatile scanning capabilities, you can easily preserve your memories for future generations. This manual provides detailed instructions for setting up, operating, and maintaining your scanner.

2. Safety Information

- Always use the provided AC adapter.
- Do not expose the device to water or excessive moisture.
- Avoid placing the scanner in direct sunlight or near heat sources.
- Keep out of reach of children.
- Do not attempt to disassemble or repair the unit yourself. Refer to qualified service personnel.
- Ensure proper ventilation around the scanner during operation.

3. Package Contents

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

- COBRA DIGITAL DPS1200-HD Tri-Image Scanner Unit
- AC Adapter
- USB Cable
- Photo Holder (for 3x5, 4x6, 5x7 inch photos)
- Negative Film Holder
- Slide Holder
- Cleaning Brush
- User Manual (this document)

4. Setup

4.1 Connecting Power

1. Connect the provided AC adapter to the DC IN port on the scanner.
2. Plug the other end of the AC adapter into a standard electrical outlet.
3. Press the Power button to turn on the scanner. The LCD screen will illuminate.

4.2 Inserting a Memory Card

The scanner saves digital images to an SD/SDHC memory card (not included). Ensure the card is inserted correctly before scanning.

1. Locate the SD/XD/MMC/MS/MS-PRO card slot on the front of the scanner.
2. Insert a compatible memory card into the slot with the metal contacts facing down until it clicks into place.
3. To remove the card, gently push it in until it springs out.



Figure 4.2: Overview of the COBRA DIGITAL DPS1200-HD Tri-Image Scanner, showing the main unit, the photo scanning slot at the top, the LCD display, and the various ports and holders.

5. Operating Instructions

5.1 Navigating the Menu

Use the navigation buttons (Up, Down, Left, Right, Enter) located next to the LCD screen to browse menu options and confirm selections.

5.2 Scanning Photos

1. Select "Photo Scan" from the main menu using the navigation buttons and press Enter.

2. Insert your photo into the Photo Holder. The scanner supports 3x5, 4x6, and 5x7 inch photos.
3. Slide the Photo Holder into the designated slot at the top of the scanner.
4. Adjust the photo's position on the LCD screen if necessary.
5. Press the "SCAN" button to capture the image. The scanned image will appear on the LCD and be saved to the memory card.

5.3 Scanning Negatives

1. Select "Film Scan" from the main menu and press Enter.
2. Open the Negative Film Holder and carefully place your negative strip(s) into the designated slots. Close the holder securely.
3. Insert the Negative Film Holder into the side slot of the scanner (labeled "Film scanner").
4. Use the navigation buttons to preview and adjust the negative on the LCD screen.
5. Press the "SCAN" button to convert the negative to a digital image. The scanner will automatically convert the negative to a positive image.

5.4 Scanning Slides

1. Select "Film Scan" from the main menu and press Enter.
2. Open the Slide Holder and carefully place your mounted slide(s) into the designated slots. Close the holder securely.
3. Insert the Slide Holder into the side slot of the scanner (labeled "Film scanner").
4. Use the navigation buttons to preview and adjust the slide on the LCD screen.
5. Press the "SCAN" button to capture the digital image.

5.5 Transferring Images to a Computer

You can transfer scanned images to your computer using the provided USB cable or by directly inserting the memory card into a card reader.

Using USB Cable:

1. Ensure the scanner is powered on and a memory card with images is inserted.
2. Connect one end of the USB cable to the scanner's USB port and the other end to your computer's USB port.
3. The scanner will appear as a removable disk drive on your computer.
4. Navigate to the appropriate folder (usually DCIM) to access your scanned images (JPEG format).
5. Copy the images to your desired location on the computer.

Using a Memory Card Reader:

1. Safely remove the memory card from the scanner.
2. Insert the memory card into a compatible card reader connected to your computer.
3. Access the card as a removable drive and copy your images.

6. Maintenance

6.1 Cleaning the Scanner

- **Exterior:** Wipe the exterior of the scanner with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Film/Photo Holders:** Clean holders with a soft, lint-free cloth.
- **Image Sensor/Light Source:** Use the provided cleaning brush to gently remove dust from the film and photo scanning areas. Avoid touching the optical components directly with your fingers.

6.2 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.

7. Troubleshooting

Problem	Possible Cause	Solution
Scanner does not power on.	Power adapter not connected properly; Power outlet issue.	Ensure AC adapter is securely connected to the scanner and a working power outlet.
"Memory Card Full" error.	Memory card is full or corrupted.	Delete unnecessary files from the card, or insert a new/formatted memory card.
Scanned images are blurry or unclear.	Dust on sensor/light source; Incorrect focus/positioning of media.	Clean the scanner's optical components with the provided brush. Ensure photos/films are correctly seated in their holders.
Colors are incorrect or faded.	Original media quality; Scanner settings.	The scanner automatically adjusts color. For significant correction, use photo editing software on your computer after scanning.
Cannot transfer files to computer via USB.	USB cable issue; Driver issue (unlikely for mass storage); Scanner not in correct mode.	Ensure USB cable is securely connected. Try a different USB port or cable. Ensure the scanner is powered on and recognized as a removable disk.

8. Specifications

Feature	Detail
Product Dimensions	11 x 11 x 9 inches
Item Weight	2.6 pounds
Model Name	DPS1200-HD
Media Type	Negatives, Slide, Photo
Scanner Type	Photo
Brand	YONLICH
Connectivity Technology	USB
Resolution	3600 dpi
Optical Sensor Technology	CCD
Minimum System Requirements	Windows 7
Internal Memory	32 MB NAND Flash
LCD Screen	2.7" LTPS Color LCD

Feature	Detail
File Format	JPEG

9. Warranty and Support

For warranty information and technical support, please refer to the contact details provided with your product packaging or visit the official YONLICH website. Keep your purchase receipt as proof of purchase for warranty claims.
For further assistance, you may contact customer support through the retailer where the product was purchased.

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