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Aasonida DC506

Aasonida Kids Instant Print Digital Camera (Model: DC506) User Manual

Your Guide to Creative Photography and Instant Fun

1. INTRODUCTION

The Aasonida DC506 is a versatile instant print digital camera designed for children aged 3-12. It features dual lenses for both front and rear photography, allowing for selfies and capturing various moments. With 48MP photo resolution and 1080P Full HD video recording, it offers clear image and video capture. The camera utilizes thermal printing technology to produce black and white prints instantly, while also storing color photos on a Micro SD card. It includes various creative features such as filters, sticker frames, and digital zoom to enhance the user experience.

2. WHAT'S IN THE BOX

- Camera Body & Accessories
- User Service Manual
- Charger
- Type-C Cable
- Built-in Rechargeable Battery
- Micro 32G Card
- Long Neck Strap
- 4 Rolls of Photo Paper

3. SETUP

3.1. Charging the Camera

Before first use, fully charge the camera using the provided Type-C cable and charger. Connect the Type-C cable to the camera's charging port and the other end to a suitable USB power adapter. The charging indicator light will show the charging status. A full charge typically takes 3-4 hours and provides 8 hours of continuous use.



Image: Kids camera connected to a laptop via USB-C cable for charging and data transfer, highlighting ease of use and continuous operation.

3.2. Inserting Photo Paper

1. Open the paper compartment cover on the bottom of the camera.
2. Insert a roll of thermal photo paper, ensuring the paper feeds correctly according to the diagram inside the compartment. The printable side of the paper must face the print head.
3. Close the paper compartment cover securely.

3.3. Micro SD Card

The camera comes with a 32GB Micro SD card pre-installed, capable of storing over 2500 color photos. The camera supports up to 128GB Micro SD cards. Ensure the card is properly inserted into the Micro SD card slot.

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

Press and hold the power button to turn the camera on or off.

4.2. Navigation

Use the arrow buttons to navigate through the menu options on the 2.4-inch screen. Press the 'OK' button to select an option.

4.3. Taking Photos

- From the main menu, select 'Photo' mode.
- Frame your shot using the front or rear dual-lens camera.
- Press the shutter button to capture a 48MP image.
- Utilize the 16x digital zoom for closer shots.
- Apply 25+ filters and sticker frames for creative effects.
- Use the fill light for improved lighting conditions.
- Activate selfie mode for self-portraits.
- Set a timer (2/5/10S) for delayed shots or continuous shooting.

Dual-lens Instant Print Camera

Perfect Gift, Easy to Selfie



Image: Overview of camera features including photo, video, and creative options.

4.4. Recording Videos

- From the main menu, select 'Video' mode.
- Press the shutter button to start and stop 1080P Full HD video recording.

4.5. Instant Printing

- After taking a photo, you can choose to print it instantly in black and white using the thermal printer.
- Alternatively, you can save photos to the 32GB Micro SD card and print them later from the 'Album' section.
- The camera supports different print shade levels (low, medium, high) and print modes (grayscale, dot matrix).

Funny Stickers & DIY Graffiti

HD printing of Portraits, Animations, Landscapes, etc.



25 Frame & Filters Print Effects



Image: A child coloring an instant print, demonstrating the creative possibilities with the camera's output.

4.6. Games

The camera includes built-in games like Snake and Tetris for entertainment. Navigate to the 'Games' option in the main menu to access them. Note that navigation for games uses the existing camera buttons, which may not be as responsive as dedicated gaming controls.

4.7. Music Playback

The camera supports MP3 playback. You can transfer MP3 files to the Micro SD card via a computer.

Select 'Music' from the main menu to play audio. Please note that the speaker quality may be limited, and there is no headphone jack.

5. MAINTENANCE

5.1. Replacing Photo Paper

When the paper roll is depleted, open the paper compartment, remove the empty roll, and insert a new one as described in Section 3.2. The camera comes with 4 rolls of thermal paper.

5.2. Charging and Data Transfer

Recharge the camera using the provided Type-C cable. To transfer photos and videos to a computer, connect the camera via the Type-C cable. The camera will appear as a removable drive, allowing you to access the MP3, Photo, and Video folders.

Easy to Use and Access

USB-C transfer and charging

Noise-free Printing

8H-Continuous Use

Image: USB-C connection for charging and transferring files to a computer.

6. TROUBLESHOOTING

6.1. Poor Speaker Quality / No Sound

Some users have reported issues with speaker quality becoming scratchy or failing over time. If this occurs, ensure the volume is adjusted correctly. If the issue persists, contact customer support for assistance. As noted, the sound quality for music playback is generally not high-fidelity.

6.2. Printing Issues

- Ensure the thermal paper is inserted correctly with the printable side facing the print head.
- Check if the paper roll is depleted and replace it if necessary.
- Adjust print density settings in the camera menu if prints are too light or too dark.

7. SPECIFICATIONS

Feature	Detail
Model Name	DC506
Photo Sensor Resolution	48 MP
Video Resolution	1080p
Digital Zoom	16 x
Screen Size	2.4 Inches
Memory Storage Capacity	128 GB (Max supported)
Flash Memory Installed Size	32 GB (Micro SD Card included)
Connectivity Technology	USB (Type-C)
Battery Life	3-4 hours continuous photo/video, 8 hours continuous use
Special Features	Rear and Front Dual-lens, Sticker Frames, Creative Graffiti, Date stamp, Fill flash, Built-in microphone, Time-lapse, Continue Shooting, Selfie

8. WARRANTY AND SUPPORT

This product comes with a 2-year warranty. For technical support, troubleshooting, or warranty claims, please contact Aasonida customer service.

9. SAFETY INFORMATION

The camera is made from safe and durable materials. The included long neck strap is designed for portability. However, adult supervision is recommended, especially for younger children, to ensure safe use of the lanyard and prevent any potential hazards.

10. PRODUCT VIDEOS

Know Digital Zoom and Fill Flash!

Your browser does not support the video tag.

Video demonstrating the digital zoom and fill flash features of the Aasonida Kids Instant Print Digital Camera.

48MP Clear 3-in-1 Printing Digital Camera - Fun Records

Your browser does not support the video tag.

Video showcasing the 48MP clarity and 3-in-1 functionality (photo, video, print) of the camera.