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› NIKICAM DC6 Digital Camera User Manual

NIKICAM DC6

NIKICAM DC6 Digital Camera User Manual

Model: DC6

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1. INTRODUCTION

This manual provides instructions for the NIKICAM DC6 Digital Camera. It covers setup, operation, maintenance, and troubleshooting to help you get the most out of your camera.

2. PACKAGE CONTENTS

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

- NIKICAM DC6 Digital Camera x1
- 32GB SD Card x1
- Adapter x1
- Type C Cable x1
- 1200mAh Rechargeable Batteries x2
- Lanyard x1
- Camera Bag x1



Image: NIKICAM DC6 Digital Camera and included accessories: camera, USB cable, batteries, SD card, lanyard, and bag.

3. SETUP

3.1 Battery Installation

Insert the two included 1200mAh rechargeable batteries into the camera's battery compartment. Ensure correct polarity.

3.2 SD Card Installation

Insert the 32GB SD card into the designated slot until it clicks into place. Ensure the card is facing the correct direction.

3.3 Charging the Camera

Connect the camera to the adapter using the Type C cable. Plug the adapter into a power outlet. The charging indicator will show the charging status.

3.4 Formatting the SD Card

It is recommended to format the SD card upon first use to ensure optimal performance and prevent data corruption.

Navigate to the camera's menu, find the 'Format' option, and confirm. **Note: Formatting will erase all data on the SD card.**

Built-in LED Fill Light

Help you take high-quality photos in the darkness.



Press "UP" button for quick start.

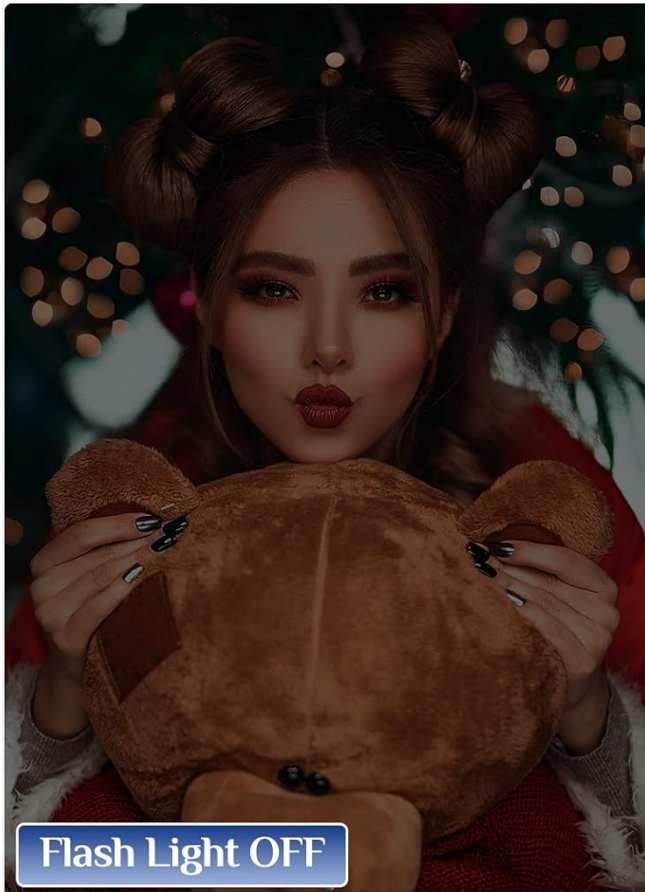


Image: Rear view of NIKICAM DC6 Digital Camera, highlighting the controls and the battery/SD card compartment.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

Press the **Power** button located on the camera to turn it on or off.

4.2 Mode Selection

Use the **Mode** button to switch between available modes: Video Recording, Photo Capture, and Playback.

4.3 Zoom Function

The camera features 16X digital zoom. Press the **W** button to zoom out (wide angle) and the **T** button to zoom in (telephoto).



16X

4K Video & 48MP Images

Four Times the Quality of Full HD

4K **48MP**



2.8 INCH

Image: An illustration demonstrating the 16X digital zoom capability of the NIKICAM DC6 Digital Camera, showing a close-up of a subject.

4.4 Webcam Function

To use the camera as a webcam:

1. Ensure the camera is turned off.
2. Connect the camera to your computer using the provided USB cable.
3. On the camera's screen, select "Camera mode" when prompted.
4. Your computer should now recognize the NIKICAM DC6 as a webcam for video calls or live streaming applications.

As a Webcam

Connect to your computer via USB cable for your livestreams or video calls



Image: The NIKICAM DC6 Digital Camera connected to a laptop, illustrating its functionality as a webcam for online communication.

4.5 Pause Function

During video recording or playback, press the **OK** button to pause the action.

4.6 Built-in LED Fill Light

To activate the built-in LED fill light for improved illumination in low-light conditions, press the **UP** button.

Autofocus Function

When the distance $> 1M$, keep shooting without shaking, it will focus automatically. When the distance $< 1M$, manual focus function works better.



Image: A visual comparison demonstrating the effectiveness of the camera's built-in LED fill light in brightening a subject in dim environments.

4.7 Filter Modes

The camera offers four built-in filter modes to enhance your photos: Grey, Negative, Antique, and Red. These can be selected through the camera's menu settings.

4 Built -in Filter Mode

Grey / Negative / Antique / Red



Image: A display of the four distinct filter modes (Grey, Negative, Antique, Red) that can be applied to images captured with the NIKICAM DC6 Digital Camera.

4.8 Other Shooting Modes

The NIKICAM DC6 supports various shooting modes for different scenarios:

- **Timed Shooting:** Set a delay of 3s, 10s, 15s, 20s, or 30s before a photo is taken.
- **Continuous Shooting:** Capture a rapid sequence of photos.
- **Time-Lapse Recording:** Record a series of images over time to create a time-lapse video.
- **Slow Motion Recording:** Capture video at a higher frame rate for slow-motion playback.

Pocket Camera Easy to Carry Easy to Use

 0.18LB



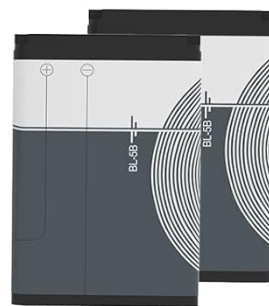
Accessories



Camera*1



USB Cable*1



Rechargeable
Batteries*2



Lanyard*1



32 GB SD card*1



Camera Bag*1

Image: The NIKICAM DC6 Digital Camera's display showing the menu options for various shooting and recording modes.

5. MAINTENANCE

- **Cleaning the Camera Body:** Use a soft, dry cloth to wipe the camera body. Avoid abrasive materials or harsh chemicals.
- **Cleaning the Lens:** For the lens, use a specialized lens cleaning cloth and a small amount of lens cleaning solution. Gently wipe in a circular motion.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries.
- **Battery Care:** Recharge batteries regularly, even if not in use, to maintain their lifespan. Avoid fully discharging batteries frequently.

6. TROUBLESHOOTING

6.1 Camera Not Powering On

- Ensure the batteries are correctly inserted and fully charged.

- Verify that the power button is pressed firmly.

6.2 Poor Picture Quality or Blurry Images

- Ensure there is sufficient lighting in your shooting environment.
- Check the focus settings. For subjects closer than 1 meter, manual focus may be required.
- Clean the camera lens carefully with a lens cleaning cloth.
- Excessive digital zoom can reduce image clarity. Try to shoot without maximum zoom if possible.

6.3 SD Card Error

- Ensure the SD card is inserted correctly and fully seated in its slot.
- Try formatting the SD card through the camera's menu (this will erase all data).
- Test with a different compatible SD card to rule out a faulty card.

6.4 Camera Not Recognized as Webcam

- Confirm the camera is turned off before connecting it to the computer via USB.
- Ensure "Camera mode" is selected on the camera's screen after connecting.
- Try connecting to a different USB port on your computer or using a different USB cable.

7. SPECIFICATIONS

Feature	Detail
Model Name	DC6
Image Resolution	44 MP
Video Resolution	2.7K (2704x1520), 1080p, 720p
Digital Zoom	16X
Screen Size	2.4 Inches IPS
Sensor Type	CMOS
Storage Media	SD Card (32GB included, supports up to 32GB)
Battery Type	Lithium Ion (1200mAh x2)
Connectivity	USB
Item Weight	0.01 Kilograms (approx. 0.18 LB)
Dimensions (Camera Body)	3.94 x 2.09 inches
Image Stabilization	Digital
Focus Type	Manual Focus, Autofocus

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The NIKICAM DC6 Digital Camera comes with a one-year warranty from the date of purchase, covering manufacturing defects.

8.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact NIKICAM customer service. We aim to respond to all inquiries within 24 hours.



Image: A customer service representative, representing the available support and warranty for NIKICAM products.