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NBD K100

NBD 5K 64MP Digital Camera K100 User Manual

Model: K100

1. INTRODUCTION

Thank you for purchasing the NBD 5K 64MP Digital Camera K100. This compact and versatile camera is designed to capture high-quality photos and videos with ease. Featuring 5K ultra-high definition video recording, 64-megapixel still image capture, 18x digital zoom, and an advanced auto-focus system, it is suitable for various photography needs. The camera also includes a 3-inch 180-degree flip screen, LED flash, and webcam functionality, making it ideal for vlogging, selfies, and online communication. Please read this manual carefully to understand the camera's features and ensure optimal performance.



Image 1.1: NBD 5K 64MP Digital Camera K100 in use, capturing moments.

2. PRODUCT OVERVIEW

Key Features:

- **5K Ultra HD Video & 64MP Photo Resolution:** Capture stunningly clear and detailed visuals.
- **Advanced Auto-Focus System:** Ensures sharp images from macro (5cm) to infinity.
- **18x Digital Zoom:** Bring distant subjects closer with clarity.
- **3.0-inch 180-degree Flip IPS LCD Screen:** Perfect for vlogging and selfies with vivid color reproduction.
- **Digital Image Stabilization:** Reduces blur from camera shake.
- **Built-in LED Flash:** Illuminates subjects in low-light conditions.
- **Webcam Functionality:** Connect to your PC for high-quality video calls and live streaming.
- **Compact and Lightweight Design:** Easy to carry and operate (11 x 5.6 x 7 cm, 239g).
- **Included Accessories:** Comes with a 32GB TF card and two 1500mAh rechargeable batteries.

*K110

64MP オートフォーカス

デジタルカメラ

*トップ性能を、手軽に



00000/01734

64
MP



専門知識なしで、決定的な一枚を

Image 2.1: The NBD K100 Digital Camera featuring its 180-degree flip screen.

3. SETUP

3.1. Charging the Battery

1. Insert the included 1500mAh battery into the battery charger.
2. Connect the charger to a power source using the provided USB cable.
3. The indicator light on the charger will show the charging status. Charge until the battery is full.

4. Insert the charged battery into the camera's battery compartment, ensuring correct orientation.

3.2. Inserting the TF Card

1. Locate the TF card slot on the side or bottom of the camera.
2. Insert the included 32GB TF card (or another compatible card up to 128GB) into the slot with the metal contacts facing the correct direction, usually towards the front of the camera.
3. Push the card gently until it clicks into place.

3.3. Powering On/Off

- To power on, press and hold the power button located on the top of the camera.
- To power off, press and hold the power button again until the screen turns off.

多機能なのに、簡単

初心者でも思いのままに



Image 3.1: The NBD K100 Digital Camera with its included accessories, including batteries and TF card.

4. OPERATING INSTRUCTIONS

4.1. Basic Photography

1. **Turn On:** Power on the camera.
2. **Select Mode:** Use the mode dial or menu to select Photo mode.
3. **Frame Your Shot:** Use the 3-inch flip screen to compose your image.

4. **Focus:** The camera will automatically focus on your subject.
5. **Capture:** Press the shutter button halfway to focus, then fully to take the picture.

4.2. Video Recording

1. **Select Mode:** Switch to Video mode.
2. **Start Recording:** Press the record button to begin capturing video.
3. **Stop Recording:** Press the record button again to stop.

4.3. Digital Zoom

- Use the W/T (Wide/Telephoto) buttons or the zoom lever to adjust the 18x digital zoom.

4.4. Using the Flip Screen

- Gently pull the screen outwards and rotate it 180 degrees for self-portraits or vlogging.

4.5. Webcam Functionality

1. Connect the camera to your computer using the USB cable.
2. On the camera screen, select 'PC Camera' or 'Webcam Mode' if prompted.
3. Your computer should recognize the camera as a webcam. Select it in your video conferencing or streaming software.



Image 4.1: Various shooting modes available on the NBD K100 Digital Camera, including continuous shooting, loop recording, time-lapse, and standard photo mode.



Image 4.2: Video recording options such as slow motion, loop video, interval recording, and standard video mode.

5. MAINTENANCE

5.1. Cleaning the Camera

- Use a soft, lint-free cloth to clean the camera body.
- For the lens, use a specialized lens cleaning cloth and solution. Avoid touching the lens surface with your fingers.
- Do not use harsh chemicals or abrasive materials.

5.2. Battery Care

- Store batteries in a cool, dry place when not in use.
- Avoid fully discharging batteries frequently to prolong their lifespan.
- If storing for extended periods, charge batteries to about 50% capacity.

5.3. Storage

- Store the camera in a dry, dust-free environment.
- Avoid extreme temperatures and high humidity.
- Remove the battery if the camera will not be used for a long time.

6. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|----------------------------|--|---|
| Camera does not power on. | Battery is dead or incorrectly inserted. | Charge the battery fully and ensure it is inserted correctly. |
| Cannot take photos/videos. | TF card is full, locked, or not inserted. | Insert a new TF card, unlock the card, or ensure it is properly inserted. |
| Images are blurry. | Camera shake, subject too close/far, dirty lens. | Hold the camera steady, ensure subject is within focus range, clean the lens. |

| Problem | Possible Cause | Solution |
|-----------------------------|---|--|
| Flash not working. | Flash is disabled or battery is low. | Enable flash in settings. Charge the battery. |
| Webcam mode not recognized. | Incorrect USB connection or driver issue. | Ensure the USB cable is securely connected. Try a different USB port. Check computer's device manager for driver issues. |

7. SPECIFICATIONS

| Feature | Detail |
|-------------------------|-----------------------------------|
| Brand | NBD |
| Model Name | K100 |
| Max Image Resolution | 64 MP |
| Video Resolution | 5K |
| Photo Sensor Technology | CMOS |
| Photo Sensor Size | 1/2.3 inch |
| Screen Size | 3 inches |
| Digital Zoom | 18x |
| Image Stabilization | Digital |
| Lens Type | F/1.8 Macro |
| Shutter Speed | 1/2000 seconds |
| ISO Sensitivity | 100-6400 |
| Product Dimensions | 11 x 5.6 x 7 cm |
| Product Weight | 590 g |
| Battery Type | Lithium Ion (2x 1500mAh included) |
| Supported File Formats | JPG |
| Color | Black |

8. WARRANTY AND SUPPORT

8.1. Warranty Information

NBD provides a lifetime warranty for this product, ensuring peace of mind for our customers. This warranty covers manufacturing defects and ensures the product functions as intended under normal use. Please retain your proof of purchase for warranty claims.

8.2. Customer Support

For any questions, technical assistance, or warranty claims, please contact our customer support team. Our professional after-sales service is dedicated to providing prompt and helpful solutions.

Contact information can typically be found on our official website or through your purchase platform.



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