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MINIBEAR DX9Pro

MINIBEAR DX9Pro Digital Camera User Manual

Model: DX9Pro

1. INTRODUCTION

Welcome to the MINIBEAR DX9Pro Digital Camera user manual. This guide provides essential information for setting up, operating, and maintaining your new 4K 50MP digital camera. Designed for photography and vlogging, the DX9Pro offers advanced features in a compact form factor.

2. PRODUCT OVERVIEW

The MINIBEAR DX9Pro is a versatile digital camera capable of capturing stunning 4K videos and 50MP ultra-high-definition photos. It features an autofocus system, a 3.0-inch 180° flip screen, 18X digital zoom, and a built-in flash. It also functions as a webcam for live streaming and video calls.

2.1 Camera Components



Figure 1: Front and Rear View of the MINIBEAR DX9Pro Digital Camera with labeled buttons and ports.

- **Mode Dial:** Selects shooting modes (Photo, Video, Playback, etc.).
- **Photo Button:** Captures still images. Half-press for autofocus.
- **POWER Button:** Turns the camera on/off.
- **Menu Button:** Accesses camera settings.
- **W/T Buttons:** Controls digital zoom (W for wide, T for telephoto).
- **Playback Button:** Reviews captured photos and videos.
- **OK Button:** Confirms selections.
- **Directional Buttons:** Navigates menus and adjusts settings.
- **Macro Shoot Button:** Activates macro mode for close-up shots.
- **Delete Button:** Deletes selected files.
- **DISP Button:** Changes display information.
- **Charging/Working Indicator Light:** Shows camera status.
- **3.0-inch IPS 180° Flip Screen:** For viewing and selfies.
- **Built-in Flash:** Provides illumination in low-light conditions.

3. SETUP

3.1 Package Contents

Ensure all items are present in your package:

- MINIBEAR DX9Pro Digital Camera
- USB Data Cable (Type-C)
- OTG Adapter
- 64GB TF Card (MicroSD)
- SD Card Reader
- Lens Protection Cap
- Lanyard
- Storage Bag
- User's Manual



Figure 2: All accessories included with the MINIBEAR DX9Pro Digital Camera.

3.2 Charging the Battery

The camera features a built-in 2000mAh rechargeable battery. Use the provided USB Type-C cable to charge the camera. The charging indicator light will show the charging status.

Video 1: Demonstrates the charging process of the MINIBEAR DX9Pro Digital Camera, showing the battery indicator on the screen.

The Camera is Suitable for Various Scenes in Life



Figure 3: The camera can be easily charged using the Type-C cable, offering convenience for travel.

3.3 Inserting the Memory Card

The camera supports microSD cards up to 64GB. Insert the provided 64GB TF card into the designated slot. Ensure it is inserted correctly until it clicks into place.

4. OPERATING THE CAMERA

4.1 Power On/Off

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

4.2 Taking Photos

To take a photo, half-press the Photo button to activate autofocus. The camera will focus on the subject. Once focused, fully press the Photo button to capture the image.



Figure 4: The innovative 50MP autofocus camera ensures sharper and clearer images by focusing when the shutter is half-pressed.

Video 2: This video provides a comprehensive overview of the DX9Pro Digital Camera, demonstrating features such as autofocus, the 180°

flip screen, 4K video recording, 18X digital zoom, webcam functionality, flash usage, macro shooting, continuous shooting, special effects, time-lapse, and photo transfer to other devices.

4.3 Recording Videos

Switch the mode dial to video mode. Press the Photo button to start recording, and press it again to stop. The camera supports 4K video resolution.



Figure 5: The camera is capable of Ultra HD 4K video recording, allowing for smooth content creation.

4.4 Using the 180° Flip Screen

The 3.0-inch IPS screen can be flipped 180° for easy self-portraits and vlogging. Ensure the screen is fully closed when not in use to protect it.



Figure 6: The 3-inch 180° flippable UHD screen offers more flexibility for various shooting angles, especially for selfies and vlogging.

4.5 Digital Zoom

Use the W/T buttons to zoom in (T) or zoom out (W) digitally. The camera features 18X digital zoom. Note that digital zoom may affect picture quality at higher magnifications.



Figure 7: The camera's 18X digital zoom allows you to capture distant subjects. Digital zoom is not optical zoom and may impact image clarity.

4.6 Shooting Modes and Filters

The camera offers various shooting modes including self-timer, continuous shooting, time-lapse, and macro shooting. It also includes 22 special filters to enhance your photos.



Figure 8: Explore various photography modes such as Photo Mode, Continuous Shooting, Timed Shooting, and Time-lapse Shooting.



Figure 9: The camera supports multiple video modes including standard Video Mode, Time-lapse recording, Delayed Video Recording, and Loop recording.

4.7 Using the Flash

The built-in flash can be used to illuminate subjects in dim environments, ensuring high-quality photos.



Figure 10: The built-in fill light helps capture brighter photos in low-light conditions.

4.8 Webcam Functionality

Connect the camera to your PC using the USB cable and select the "Camera" option. It can then be used as a webcam for live streaming and webcasting on various platforms. An external microphone may be required if your PC does not have one.

Image Transfer & Webcam & Vlogging



Figure 11: The camera can function as a webcam when connected to a PC, and images can be transferred to a smartphone via OTG.

4.9 Image Transfer

Transfer photos and videos to your computer or smartphone using the provided USB cable and OTG adapter (for smartphones).

Easy to charge



Portable

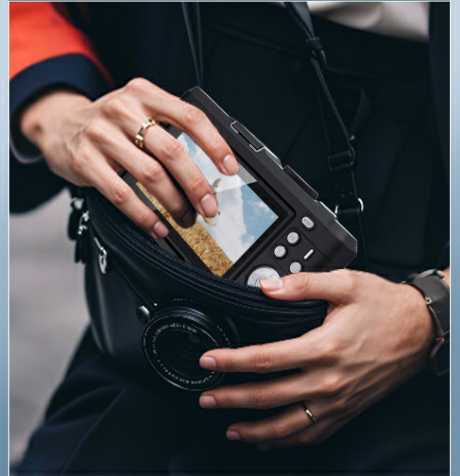


Figure 12: Easily transfer images and videos to your phone or computer using the provided cables and adapters.

5. MAINTENANCE

- Keep the camera clean using the provided cleaning cloth.
- Avoid exposing the camera to extreme temperatures, dust, or moisture.
- Store the camera in its protective bag when not in use.
- Regularly back up your photos and videos from the memory card.

6. TROUBLESHOOTING

6.1 Camera Not Turning On

- Ensure the battery is fully charged.
- Check if the battery is properly inserted.

6.2 Poor Image Quality

- Clean the lens with a soft, dry cloth.
- Ensure adequate lighting for your shots.
- Avoid excessive digital zoom, which can reduce clarity.

6.3 Memory Card Error

- Reinsert the memory card.
- Try formatting the memory card (this will erase all data).
- Use a different compatible microSD card.

7. SPECIFICATIONS

Feature	Detail
Model Name	DX9Pro
Effective Still Resolution	50 MP
Video Resolution	2160p (4K)
Digital Zoom	18 x
Screen Size	3 Inches
Photo Sensor Technology	CMOS
Image Stabilization	Digital
Supported File Format	JPEG, MP4
Battery Capacity	2000 Milliamp Hours
Connectivity Technology	USB
Memory Storage Capacity	64 GB (microSD)
Item Weight	0.48 Kilograms
Flash Modes	Automatic
Auto Focus Technology	Contrast Detection

8. WARRANTY

The MINIBEAR DX9Pro Digital Camera comes with a 1-Year Warranty. Please retain your proof of purchase for warranty claims.

9. SUPPORT

For further assistance, please refer to the official MINIBEAR website or contact customer support. Detailed contact information can be found in the included user manual booklet.

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