

CAMKORY DC403

CAMKORY Digital Camera User Manual

Model: DC403

INTRODUCTION

The CAMKORY Digital Camera (Model DC403) is a compact and user-friendly point-and-shoot camera designed for ease of use, making it suitable for beginners, children, and teens. It captures high-clarity FHD 1080P videos and 44MP photos, featuring a 16X digital zoom, anti-shake technology, and various creative filter effects. Its portable design and long battery life make it ideal for capturing everyday moments and travel memories.



Image: The CAMKORY Digital Camera in pink, shown alongside a 32GB SD card, highlighting its compact design and included storage.

WHAT'S IN THE BOX

Your CAMKORY Digital Camera package includes all necessary components to begin capturing memories immediately:

- Digital Camera (Model DC403)
- SD Card (32GB)

- Lanyard
- Storage Bag
- Two Rechargeable Batteries
- Adapter
- USB Cable (Type C)
- Exquisite Box (Packaging)

Image: An illustration showing the camera and all included accessories, emphasizing that the package contains everything needed.

SETUP

1. **Insert Battery:** Open the battery compartment cover. Insert the included rechargeable battery, ensuring correct polarity. Close the cover securely.
2. **Insert SD Card:** Locate the SD card slot. Insert the 32GB SD card until it clicks into place. Ensure the card is inserted in the correct orientation to avoid damage.
3. **Charge Battery:** Connect the camera to the adapter using the provided USB Type C cable. Plug the adapter into a power outlet. The charging indicator will show the charging status. A full charge typically takes 1-2 hours.
4. **Power On:** Press and hold the power button for approximately two seconds to turn on the camera.

FHD 1080P 44MP

Advanced CMOS sensor for instant and decent image



Video



Photo



1920×1080 digital camera captures natural-color images that are quite enough for young photographer

Image: The camera's ability to capture natural-color images with ease, suitable for young photographers.

OPERATING INSTRUCTIONS

Taking Photos and Recording Videos

- **Capture Photos:** With the camera powered on, frame your shot using the LCD display. Press the shutter button fully to take a picture.
- **Record Videos:** Switch to video mode (if applicable, usually a dedicated button or menu option). Press the shutter button to start recording and press it again to stop. The camera records in FHD 1080P.

5-Axis Image Stabilization

Effectively avoid images blur in moving



Image: The camera's capability to capture both video and high-resolution photos, perfect for special occasions.

Zoom Function

The camera features a 16X digital zoom. Use the zoom controls (typically 'W' for wide and 'T' for telephoto) to adjust the magnification of your subject. This allows for capturing distant objects more closely.

Creative Pictures & Videos



Image: Visual representation of the camera's zoom function and creative filter options.

20 Pcs Filter Effects

Creative Blockbusters with Vintage, Black/White

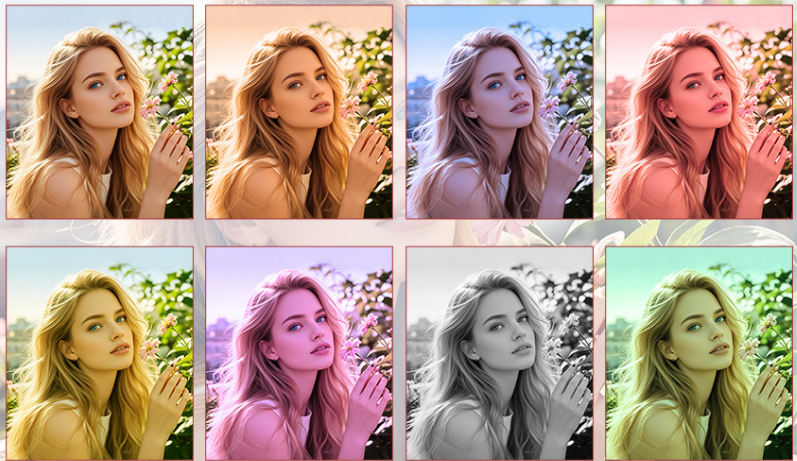


Image: The 16X Digital Zoom feature, enabling easy capture of distant subjects.

Creative Filters and Effects

Explore 20 different creative filter effects to add unique styles to your photos, including Vintage, Black/White, and more. Access these options through the camera's menu settings.

Download Photos To Computer

1. Connect it to computer and the screen shows the icon.
2. Computers can read it as U Drive
3. All photos you took will stored in U Drive of the computer.



Image: A demonstration of the 20 creative filter effects available for artistic photo capture.

Self-Timer

The self-timer function allows you to set a delay (2, 5, or 10 seconds) before a photo is taken, ideal for group shots or self-portraits.



Image: The camera's self-timer, continuous shooting, and anti-shake functions in action.

Ideal Kids Point and Shoot Camera



Image: The self-timer feature with 2, 5, and 10-second options, useful for capturing group photos.

Continuous Shooting (Burst Mode)

Capture a rapid sequence of photos by enabling continuous shooting. This is useful for capturing fast-moving subjects or action sequences.



Contains Everything You Need



Storage Bag
Protection



32G SD card
3000+ photos



Two Batteries
3-4 times
charge last one month



Type C Cable
1-2 hours
get fully charged



Lanyard
Avoid Falling

Image: The burst photography feature, ideal for capturing dynamic scenes like sports.

Anti-Shake Feature

The camera includes an anti-shake function to help reduce blur caused by camera movement, resulting in clearer images and videos.

LED Fill Light

One button to light, soften shadows and balance the overall lighting in a scene.

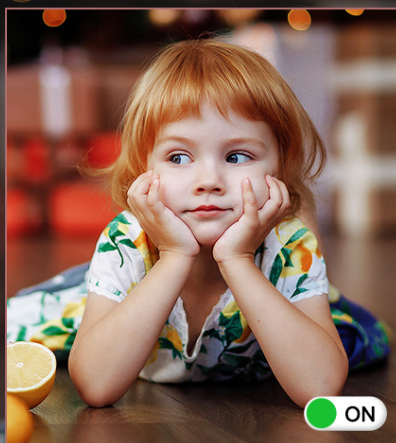


Image: The 5-Axis Image Stabilization feature, which effectively prevents image blur during movement.

LED Fill Light

Utilize the built-in LED fill light to improve lighting in low-light conditions, softening shadows and balancing the overall scene illumination.

Download Photos to Phone

Insert the 32GB micro card to a card reader to transfer photos to your phone and share in social media.

Please note: Card reader not included.



Image: The LED Fill Light feature, which helps to illuminate subjects and improve lighting in various scenes.

Connecting to Computer/Phone

To transfer photos and videos:

- **To Computer:** Connect the camera to your computer using the USB cable. The camera will appear as a "U Drive" (removable disk). You can then access and transfer your files.
- **To Phone:** Insert the 32GB micro SD card into a compatible card reader (not included) and connect it to your phone to transfer photos and share on social media.



Image: Instructions for downloading photos from the camera to a computer.



Image: Instructions for downloading photos from the camera's SD card to a phone using a card reader.

MAINTENANCE

- **Cleaning:** Use the provided cleaning cloth to gently wipe the camera body and lens. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the camera in its storage bag in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, fully charge the batteries before extended storage and recharge them periodically if not used for a long time.
- **SD Card:** Regularly back up your photos and videos from the SD card to a computer or other storage device to prevent data loss.

TROUBLESHOOTING

Problem	Possible Solution

Problem	Possible Solution
Camera does not turn on.	Ensure the battery is fully charged and correctly inserted. Try using the second included battery.
Cannot take photos/videos.	Check if the SD card is inserted correctly and has sufficient free space. The camera may also be in playback mode; switch to photo/video capture mode.
Images are blurry.	Ensure the lens is clean. Activate the anti-shake feature. Hold the camera steady while shooting. Ensure adequate lighting.
Camera not recognized by computer.	Ensure the USB cable is securely connected to both the camera and the computer. Try a different USB port or cable. Restart both devices.
Short battery life.	Ensure batteries are fully charged. Reduce screen brightness. Limit continuous video recording. Automatic turn-off setting can save energy.

SPECIFICATIONS

Feature	Detail
Brand	CAMKORY
Model Name	US-DC403L-S
Model Number	DC403
Photo Sensor Resolution	44 MP
Video Resolution	1080p
Digital Zoom	16x
Image Stabilization	Digital
Screen Size	2.8 Inches
Display Type	LCD
Flash Memory Type	SD
Battery Type	Lithium Ion (2 included)
Battery Average Life	30 days (with multiple charges)
Connectivity Technology	USB
Item Weight	158.76 Grams
Color	Pink
Age Range Description	Kid

Feature	Detail
Special Feature	Take Videos and Pictures, 16X Zoom, Anti Shake, Selfie, Compact for Travel, Lightweight, Easy of Use, Functional

WARRANTY AND SUPPORT

The CAMKORY Digital Camera is backed by a one-year hassle-free promise, which includes options for refund and replacement. For any questions, technical assistance, or warranty claims, please contact CAMKORY customer support through the retailer's platform or the official CAMKORY website.

