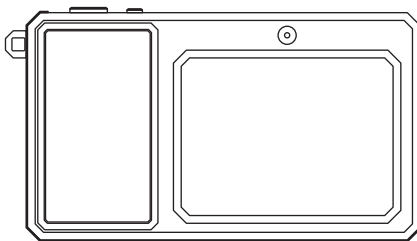


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InstantSnap.**novo**

A New Way to Shoot Digital

User's Guides/Safety Precautions

Notes on Camera Disposal

This camera contains a built-in lithium-ion battery. To protect the environment and avoid personal injury, please follow these disposal guidelines carefully:

Do Not Attempt to Remove the Battery:

CAUTION: Do not attempt to remove the built-in lithium-ion battery yourself. Doing so may cause damage to the device or result in personal injury.

Follow Local Regulations:

Always dispose of the camera in accordance with your local environmental laws and municipal waste guidelines.

Regional Support:

- Refer to the supplied CONTACT INFORMATION sheet for specific disposal advice in your country.
- If your country or region is not listed on the sheet, please contact your local authorized distributor for guidance.

Disposal of Electrical & Electronic Equipment

(Applicable in the European Union and other European countries with separate collection systems)



This symbol on the product, in the manual, on the warranty, or on the packaging indicates that the device and its batteries must not be treated as standard household waste.

Correct Disposal Procedure

- Designated Collection Points: This product must be handed over to an applicable collection point designated for the recycling of electrical and electronic equipment.
- Environmental Impact: By ensuring this product is disposed of correctly, you help prevent potential negative consequences to the environment and human health that could arise from improper waste handling.
- Resource Conservation: Recycling materials directly helps conserve natural resources.

Contact for Detailed Information

For more detailed information about recycling this camera, please contact:

1. Your local city office or municipal authority.
2. Your local household waste disposal service.
3. The retail shop where you originally purchased the product.

For Countries Outside the European Union

If you wish to discard this product outside of the EU, please contact your local authorities to inquire about the correct and legal method of disposal.

Before Use

Before using the camera, check you have the following.

- | | |
|---|-------------------|
| 1 x InstantSnap.novo Camera | 1 x Camera Strap |
| 1 x USB Type-C Cable (for Data transfer and Charging) | |
| 3 x Composition Viewfinder | 1 x Selfie Mirror |
| 1 x User's Guides | |

- The battery has not been fully charged at the factory, be sure to charge the battery before using the camera.
(Approximately 1 to 2.5 hours using the supplied USB Type-C cable. Charging duration may vary depending on the power source.)

Preparing a Memory Card

To store your photos and videos, you will need to insert a compatible memory card.

[Card Type] MicroSD Card [Capacity] 4 ~ 64 GB [Speed Class] Class 4 ~ 10

Important Notes

Auto-Shutdown: Automatically powers down within 1 minute of inactivity when a memory card is not detected.

Charging Your Camera

Please fully charge the camera using the **supplied USB Type-C cable** before its first use.

Charging Time:

Charging times vary depending on the power source, but a full charge typically takes between **1 to 2.5 hours**.

LED Status Indicators:

Blinking Red..... Charging in progress.

LED Off..... Fully charged.

Battery Life

On a single full charge, the camera's battery provides approximately:

Photo..... 200 Photos

Video..... 45 Minutes of continuous video recording

Video Recording Note

To ensure data safety and prevent file corruption or data loss, continuous video recording will automatically split and **save into individual 5-minute video files**.

Note: Actual battery performance may vary depending on settings, usage patterns, and environmental conditions

Data Storage Capacity Reference

Estimated Storage Capacity

Photos..... Each 1 GB of memory holds approximately 2,000 to 2,200 photos.

Video..... Each 1 GB of memory records approximately 7 minutes of video.

Note: Recording time and photo counts are estimates. Actual performance depends on shooting conditions and card format.

Date & Time Setup

InstantSnap.novo automatically creates a **time.txt** file on your memory card upon insertion. To configure the time settings, open this file on a computer using a text editor and modify the values to reflect your current time. Please maintain the required format: **YYYY-MM-DD HH:MM:SS**. Save the file, reinsert the memory card into InstantSnap.novo, and turn the camera ON to automatically synchronize the date and time.

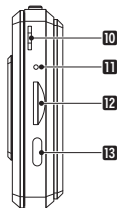
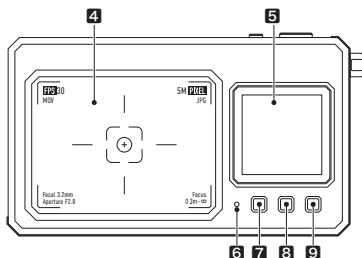
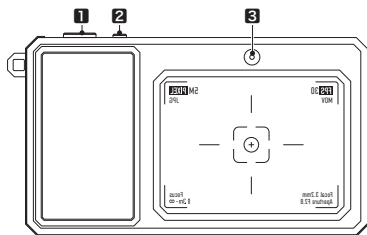
Note: Please delete the "N" at the end of the time string in the default time.txt file (e.g., change 2025-01-01 23:59:59 N to 2025-01-01 23:59:59).

Smartphone & Computer Connection

Connect **InstantSnap.novo** directly to your computer or smartphone using the supplied USB Type-C cable to view your saved photos and videos. All photos are stored in the **PHOTO** folder and videos are stored in the **VIDEO** folder. Please note that operation details and file pathways vary depending on your device's operating system; refer to your device's user manual for further information.

Turn off LED Display

Turn off the LED display at any time by pressing the **Confirm Button** – immerse yourself in the **authentic, classic shooting experience of InstantSnap** across Photo, Video, or 35mm Film Frame modes.



- 1** Shutter Button
- 2** Power/Mode Change Button
- 3** Lens

- 4** Interchangeable View Finder
- 5** 1.3" LED Screen
- 6** LED Light Indicator

- 7** Function Button - Left
- 8** Confirm Button
- 9** Function Button - Right

- 10** Camera Strap Hook
- 11** Reset Button*
- 12** Memory Card Slot
- 13** USB-C Socket

* If the camera is not working properly, press the reset button to reset it.

Power On/Off

Turning the Camera ON

- Operation:** Press and hold the **Power Button** for 2 seconds.
- Status:** A "Welcome" screen will appear on the LED display, and the camera will then enter the **Photo Shooting** mode.

* No Memory Card Alert: If no MicroSD card is inserted, "No Card" will be displayed on the LED display and the camera will automatically turn off after 20 seconds to preserve power.

Turning the Camera OFF

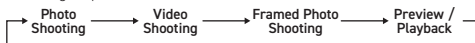
- Operation:** Press and hold the **Power Button** for 2 seconds while the camera is on.
- Status:** A "Good Bye" screen will appear briefly on the LED display before the camera fully powers down.

Power Saving (Auto-Power Off)

To **conserve battery life**, the camera will be automatically **turn off** it remains **idle** with no operations for **1 minute**.

Change of Mode

Press the **Mode Button** to cycle through the shooting modes in the following sequence:



Apply Color filters

While in Photo, Video, or Framed Photo Shooting mode:

- Press the **Left/Right Function Buttons** to cycle through and apply color filters.

Photo Shooting (LED Indicator: Red)

- Aim:** Point the camera toward your subject.
- Compose:** Frame your shot using the built-in LED screen.
- Capture:** Press the Shutter Button once. The digital image will automatically save to your memory card.

Video Recording (LED Indicator: Purple)

- Start:** Press the shutter button to start recording digital video.
- Stop:** Press the shutter button again to stop recording.
- Auto-Save:** Every recorded video file is automatically saved directly to your memory card upon stopping.

Framed Photo Shooting (LED Indicator: Blue)

- Aim:** Point the camera toward your subject.
- Compose:** Frame your shot using the built-in LED screen.
- Capture:** Press the Shutter Button once. The digital image will automatically save to your memory card.

Preview / Playback

Previewing Media

- Browse:** Press **Function Left/Right Button** to scroll through **photos** and **videos**.
- Play/Pause:** Press the **Confirm Button** during video playback.

Deleting Media

- Select a **photo** or **video** using the **Function Left/Right button**.
- Press and hold **Confirm Button** for 2 seconds.
- Choose "Delete Current" or "Delete All" using **Function Left/Right button**.
- Press **Confirm Button**, then select "OK" to confirm or "Cancel" to exit.



Important Warning: Once a photo or video is deleted, it is permanently erased and cannot be restored.

Troubleshooting Guide

If you experience issues operating your camera, please refer to the troubleshooting tables below before seeking technical support.

POWER & CHARGING

Issue	Potential Cause	Solution
Camera will not power on.	The battery is fully depleted.	Connect the camera to a power source and charge it fully.
	The battery has reached the end of its lifespan.	If charging does not resolve the issue, the battery may be dead. Please contact customer service for battery replacement.
Battery will not charge.	The USB cable is damaged, or the power adapter is incompatible.	Use the supplied USB Type-C cable, or try a different high-quality data-transfer cable.
	Internal hardware issue.	If the cable is not the issue, please contact customer service for service and repair.

MEMORY CARD ISSUES

Issue	Potential Cause	Solution
Memory card is not detected.	The memory card is not inserted correctly.	Push the memory card firmly into the slot until you hear a distinct "Click" sound.
	The memory card specifications are incompatible.	Ensure your microSD card meets these requirements: Capacity: 4GB to 64GB Speed Class: Class 4 to Class 10
	The file system format is incorrect.	Format your memory card to FAT32 on a computer. (Note: Formatting will erase all existing files on the card.)
	Hardware failure.	If the above steps do not work, the card slot may require inspection. Contact customer service for service.

SMARTPHONE & COMPUTER CONNECTIVITY

Issue	Potential Cause	Solution
Cannot browse files on a smartphone.	The smartphone's operating system (OS) does not support direct USB storage.	Try connecting camera to a different smartphone model or OS.
	The USB cable is damaged or does not support data transfer (charging-only cable).	Swap the cable for the supplied USB Type-C cable, or ensure you are using a certified USB data transfer cable.
Cannot browse files on a computer.	The computer's operating system is incompatible.	1. Try connecting camera to a different computer. 2. Remove the memory card from Camera, place it in an external card reader, and connect the reader directly to your computer.
	The USB cable is damaged or is not data-compatible.	Replace the cable with a verified USB data cable.

Remark: If you encounter any issues not listed in this guide, or if the suggested solutions do not resolve the problem, please contact your local distributor for professional service and technical support.



For more detailed information on how to use this product, please enter the URL below or scan the QR code.

<https://www.escura-camera.com/support>

escura

[escurainstant60s](https://www.instagram.com/escurainstant60s)

[escura.lab](https://www.facebook.com/escura.lab)

<https://www.escura-camera.com/>