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HASSELBLAD  
**X2D 100C Medium  
Format Mirrorless  
Camera**



# HASSELBLAD X2D 100C Medium Format Mirrorless Camera User Guide

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## HASSELBLAD X2D 100C Medium Format Mirrorless Camera



## Specifications

- **Model:** X2D 100C Earth Explorer Limited Edition
- **Supported Devices:** iPhone, iPad, Mac, Windows
- **Manual:** [Download here](#)
- CFexpress Card Slot
- **Exposure:** f/5.6, ISO 3200, 1/125s
- **RAW Quality:** 80%
- **Display:** Tilting Touch Display
- **Stabilization:** Electronic Viewfinder (EVF)
- Wi-Fi Connectivity

## Product Usage Instructions

- **Overview**

The X2D 100C camera comes with various buttons and features. Refer to the user manual for detailed information on each button's function.

- **Using Auto Focus and Manual Focus**

The camera supports autofocus (AF) and manual focus (MF) modes. Users can switch between these modes based on their shooting preferences.

- **Drive Modes**

The camera offers drive modes such as continuous, self-timer, interval, and exposure bracketing. Choose the appropriate mode for your shooting requirements.

- **AE Lock and AF Drive Functions**

Utilize the AE Lock (AE-L) and AF Drive (AF-D) functions to enhance your shooting capabilities and assist in capturing the desired images.

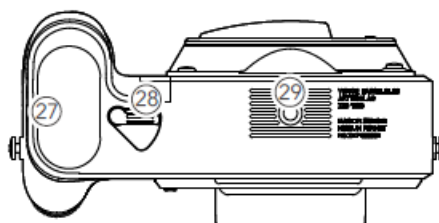
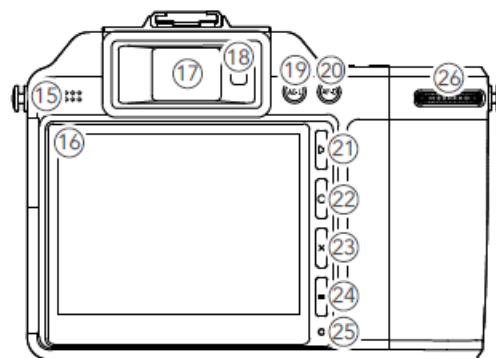
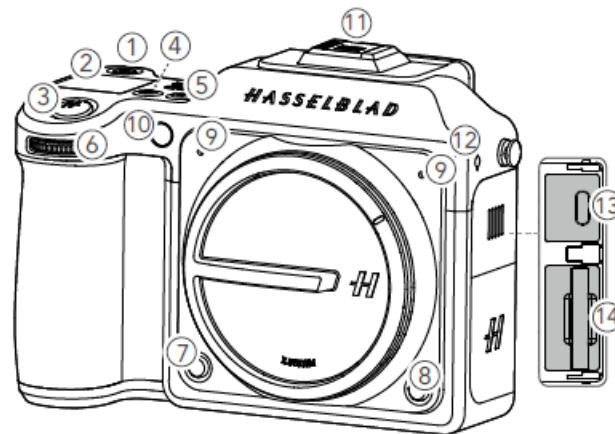
- **External Power Supply**

For extended shooting sessions, users can connect an external power supply to the USB-C port on the camera to ensure uninterrupted power.

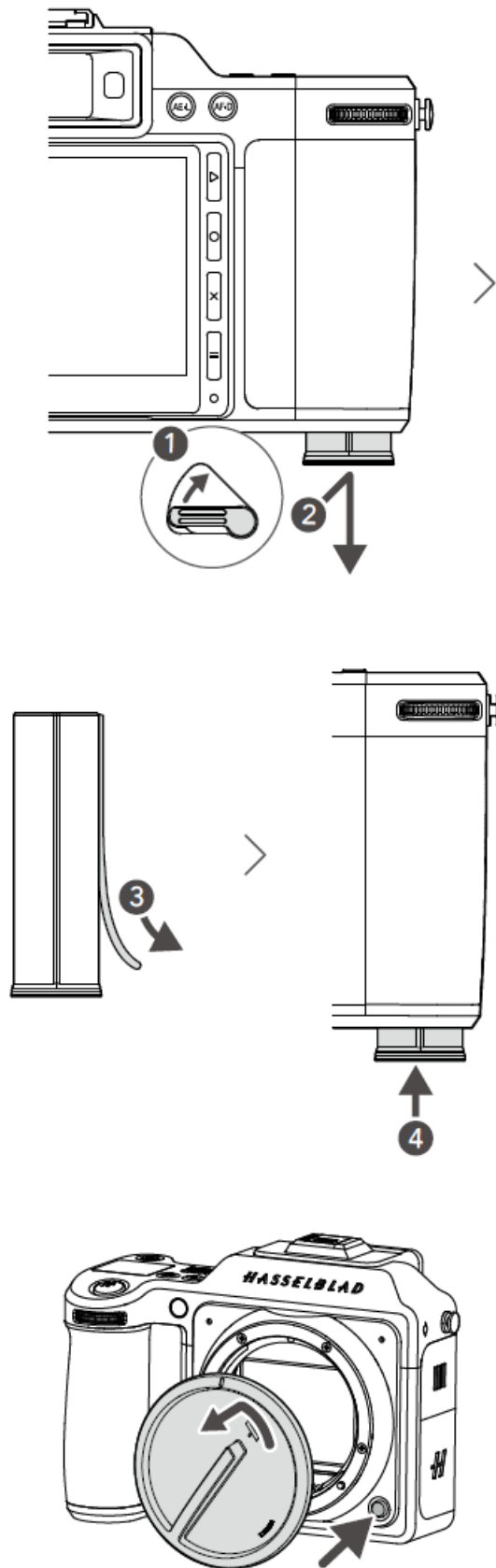
## OVERVIEW

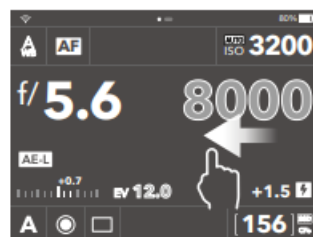
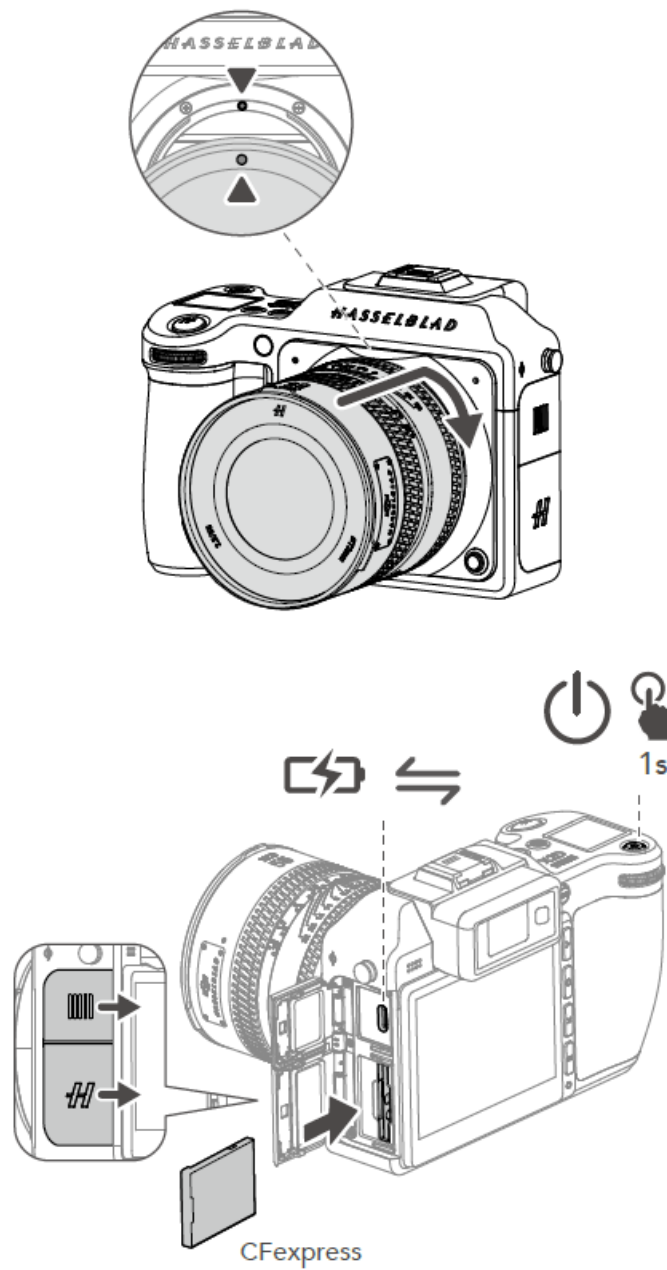
1. ON/OFF Button
2. Top Display
3. Shutter Release Button
4. ISO/WB Button (custom)
5. Exposure Mode Button (custom)
6. Front Scroll Wheel
7. Focus Mode Button (custom)
8. Lens Removal Button
9. Microphones
10. Color Temperature Photo Sensor
11. Hot Shoe Lid
12. Focal Plane Mark

13. USB-C Port
14. CFexpress Card Slot
15. Speaker
16. Tilting Touch Display
17. Electronic Viewfinder (EVF)
18. Eye Sensor
19. AE Lock Button
20. AF Drive Button
21. Browse Button
22. Circle Button
23. Cross Button
24. Menu Button
25. Ambient Light Sensor
26. Rear Scroll Wheel (custom clickable)
27. Battery
28. Battery Release Lever
29. Tripod Thread 1/4"



## BUTTON FUNCTION



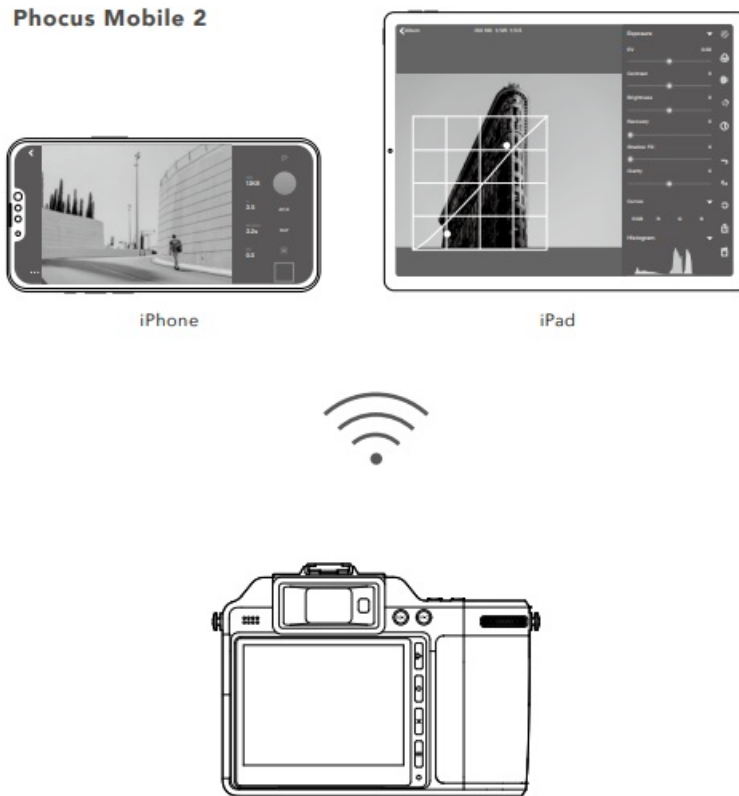


## X2D 100C

The HASSELBLAD™ X2D 100C is Hasselblad's next-generation mirrorless medium format digital camera with a large 100-megapixel CMOS sensor that boasts 16-bit colour depth and a dynamic range of 15 stops. The camera features a 5-axis 7-stop in-body image stabilization (IBIS). Hasselblad Natural Colour Solution (HNCS) technology is integrated into the camera's system, delivering superb, true-to-life tones that match what the human eye sees. The X2D 100C offers more storage with a built-in 1TB SSD and users can expand the capacity further with a

CFexpress Card Type B. The 5.76-million-dot OLED EVF features electronic dioptre adjustment and supports 1.0x magnification to bring an immersive viewing experience. Users can enjoy an all-new shooting experience with the 3.6-in 2.36-million-dot tilting touch display and the new 1.08-inch full-color top display.

The built-in Wi-Fi connectivity allows users to create a portable photography workflow with wireless shooting and export and edit images using Phocus Mobile 2\* on an iPhone or iPad. Full tethered operations include high-speed tethered shooting and real-time RAW image processing is available using the Mac or Windows version of the Phocus\* software. Both the Phocus Mobile 2 app and Phocus software use HNCS to deliver cthe orrect colors.



With access to a vast range of high-quality lenses including XCD, HC, HCD, XPan, and V System, the creative possibilities with the X2D 100C are endless. \* Phocus Mobile 2 is compatible with iPad models with 3 GB of RAM or more and with iPhone X or later models running iOS 14.0 or later. Phocus is compatible with computers with 8 GB of RAM or more running on macOS 10.15 or later, or Windows 7 64-bit or later. Visit the official Hasselblad website for more information.

## USAGE

- The X2D 100C supports autofocus (AF) and manual focus (MF) modes, and also drive modes such as continuous, self-timer, interval, and exposure bracketing. AE Lock (AE-L) and Drive (AF-D) functions can also be used to assist in shooting. Users can connect an external power supply to the USB-C port on the camera when shooting for an extended period.
- The operation of the MF switch may vary depending on the lens in use. Refer to the manual documentation for the lens for more information.

## SCAN QR CODE




- Download the X2D 100C User Manual for more information:
- <https://www.hasselblad.com/my-hasselblad/downloads>
- [www.hasselblad.com](http://www.hasselblad.com)

## FAQS

- **Q: What devices are compatible with Phocus Mobile 2?**  
A: Phocus Mobile 2 is compatible with devices having 3 GB of RAM or more and with iPhone X or later models running iOS 14.0 or later.
- **Q: What are the computer requirements for using Phocus on Mac or Windows?**  
A: Phocus is compatible with computers having 8 GB of RAM or more running on macOS 10.15 or later, or Windows 7 64-bit or later.
- **Q: How can I access the X2D 100C User Manual?**  
A: You can download the X2D 100C User Manual from the official Hasselblad website.

## Documents / Resources

	<p><b><a href="#">HASSELBLAD X2D 100C Medium Format Mirrorless Camera</a> [pdf] User Guide</b> X2D 100C Medium Format Mirrorless Camera, X2D 100C, Medium Format Mirrorless Camera, Format Mirrorless Camera, Mirrorless Camera, Camera</p>
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## References

- [User Manual](#)

### [Manuals+](#) [Privacy Policy](#)

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