

FIRMWARE 1.3.16.1 FOR HASSELBLAD X2D II 100C (2026.07.16)

Visit the Downloads section on the official website to download the latest firmware file:

<https://www.hasselblad.com/my-hasselblad/downloads>

WHAT'S NEW

- Optimised the connection experience for Android devices in mass storage mode.
- Fixed issue where photos taken in interval drive mode displayed inaccurate exposure during preview in certain scenarios.

NOTES

- Downgrade is not supported after the update.
- "Update is completed!" will be shown on the touch display once the update is successful.

FIRMWARE 1.2.7.16 FOR HASSELBLAD X2D II 100C (2026.04.14)

Visit the Downloads section on the official website to download the latest firmware file:

<https://www.hasselblad.com/my-hasselblad/downloads>

WHAT'S NEW

- Improved stability and overall user experience.

NOTES

- Downgrade is not supported after the update.
- "Update is completed!" will be shown on the touch display once the update is successful.

FIRMWARE 1.2.7.11 FOR HASSELBLAD X2D II 100C (2025.11.27)

Visit the Downloads section on the official website to download the latest firmware file:

<https://www.hasselblad.com/my-hasselblad/downloads>

WHAT'S NEW

- Added simulated shutter sound feature. Enable in the Exposure settings.
- Supported to enter rating mode quickly in Browse Mode by pressing the rear custom button.
- Supported to disable variable frame rate in the Display settings to improve frame rate in Live View.
- Updated the custom button settings interface.
- Optimised touch autofocus. When tapping the screen to move the focus point in Autofocus Mode, subject detection will be temporarily disabled.
- Optimised the vibration feedback after levelling the device with the spirit level.
- Fixed issue where powering off during a long exposure would only take effect after the exposure was complete.
- Fixed issue where the camera might automatically enter Standby mode and disconnect when connected to an iPad via cable in mass storage mode.
- Fixed issue where the camera might not be detected when connected to a computer via cable in certain Windows environments.
- Fixed issue where the camera touch display might flash when inserting the battery.
- Fixed issue where purple streaks could appear at the top of HDR images.
- Fixed occasional issue where the exposure information might not be displayed in Live View after powering on.

NOTES

- "Update is completed!" will be shown on the touch display once the update is successful.

FIRMWARE 1.1.9.2 FOR HASSELBLAD X2D II 100C (2025.09.22)

Visit the Downloads section on the official website to download the latest firmware file:

<https://www.hasselblad.com/my-hasselblad/downloads>

WHAT'S NEW

- Improved stability and overall user experience.
- Fixed failure to query the lens exposure count.
- Fixed issue where checkbox selection didn't work in some settings.

NOTES

- "Update is completed!" will be shown on the touch display once the update is successful.

FIRMWARE 1.1.8.6 FOR HASSELBLAD X2D II 100C (2025.08.26)

Visit the Downloads section on the official website to download the latest firmware file:

<https://www.hasselblad.com/my-hasselblad/downloads>

WHAT'S NEW

- Supported to zoom in to 100% to view image details in Browse Mode during image processing.
- Supported to configure most of the camera settings in Main Menu during image processing.
- Supported to temporarily disable the HDR effect when previewing HDR images. Tap and hold the HDR icon to achieve this.
- Supported RGB histogram and luminance histogram display when previewing HDR images.
- Supported automatic exposure lock (AE-L) when HDR is enabled or the exposure mode is set to Full Auto.
- Supported to set the image format to "RAW" only when the exposure mode is set to Full Auto.
- For Autofocus Continuous (AF-C):
 - Supported detection and focusing on smaller faces.
 - Improved focusing performance and reduced exposure delay.
- Added option to enable or disable "Touch to Move AF Point" in the Focus settings.
- Added "Reset Connection Settings" function in the Connection settings.
- Improved highlights performance of HDR JPG and HEIF images.
- Improved shadows performance for image preview.
- Improved human eye detection success rate and focus accuracy.
- Reduced smudging in high-ISO (ISO ≥ 12800) images captured in Continuous drive mode.
- Fixed accidental parameter changes caused by overly sensitive front/rear scroll wheels.
- Fixed occasional failures to focus after the camera exits Standby Mode when used with the XCD 2,8-4/35-100E lens. (latest firmware of the lens required)

NOTES

- "Update is completed!" will be shown on the touch display once the update is successful.