

X-RITE CALIBRATOR QUICK START GUIDE



**DOWNLOAD THE FULL
ATOMOS CALIBRATION SOFTWARE**

www.atomos.com/support

CHECKLIST

Supported Atomos Device:

- Ninja / Samurai Blade**
- Ninja Assassin / Shogun**
- Ninja / Shogun Flame**
- Shogun Inferno**
- Shogun Studio**
- X-Rite i1 Display Pro Calibrator unit**
(Only the full retail version is supported)
- Atomos USB to Serial LANC cable (ATOMCAB004)**
(Available separately from your Atomos Local Reseller)

→ www.atomos.com/where-to-buy

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GETTING STARTED

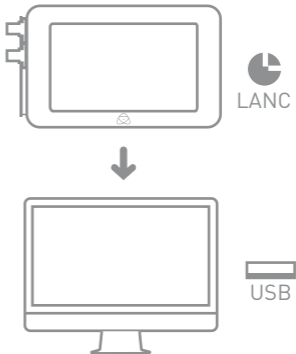
Setting up the connections

Turn on the Atomos unit and connect the USB to Serial LANC cable into the LANC/REMOTE port and the USB plug into a Windows PC or Mac.



REMOTE port

LANC port



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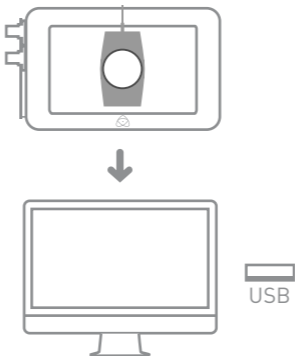


CONNECTING THE X-RITE I1 DISPLAY PRO:

Prepare the X-Rite i1Display Pro for calibration

Rotate the protective cover of the X-Rite i1Display Pro to reveal the glass. Place the X-Rite i1Display Pro on the LCD display of the Atomos device . Plug the USB cable from the i1 into a Windows PC or Mac. The round foam pad around the i1's sensor must sit flat on the LCD to ensure that no light can enter.

NOTE: The X-Rite i1Display Pro must remain stationary while the calibration process is occurring.



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CALIBRATING THE DISPLAY

Downloading and using the software

1. Download the Atomos Calibrator software from our support site.
→ www.atomos.com/support
2. Unzip the software and open the installer program.
3. Click Next on the welcome screen. Tick the check box to agree to the terms of the software and press Install. Click Finish once the software is installed.
4. Open the software from the Application folder or the Desktop Shortcut.
5. When the X-Rite i1 is detected, press calibrate to start the process.
6. The Status will change from Idle to reflect the progress of the calibration.
7. Once complete a message box will appear, press OK and close the installer.
8. Calibration process now complete.
9. The RGB curves will be displayed on the graph to show the calibration result.

For detailed instructions and important up-to-date information regarding the calibration please visit the Atomos support site.

www.atomos.com/support

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