



5 May 2022

## Release Notes

# AtomOS 10.22

### Shinobi 7

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### Bug fixes:

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- Resolved an issue where the colored focus peaking outline didn't align pixel-perfect with the in-focus area.
- Resolved an issue where audio artifacts appeared during loop-out whilst performing a signal cross-conversion.

## Updating your Shinobi 7's firmware:

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1. Extract the ZIP file containing the firmware update you've downloaded from our website.
2. Copy the .bin files from the ZIP file onto an SD Card.
  - a. We recommend using a freshly formatted compatible SD Card (FAT32 aka. MS-DOS).
  - b. Ensure that the firmware update files are in the root directory of the SD card and not in a separate folder or subfolder.
3. Use a freshly charged battery on your Shinobi 7 or connect to mains power. It is very important that your Shinobi 7 does not lose power during the firmware upgrade.
4. Power down your Shinobi 7.
5. Insert the SD Card containing the firmware update files into the Shinobi 7's SD Card slot.
6. Power up your Shinobi 7 with a short press of the Power Button.
7. Watch the screen. The Atomos logo will appear, which soon gets replaced with a "Please Wait" message. After a few seconds, the firmware upgrade will initiate.
8. Throughout the installation, an "Updating Firmware" screen will show the current state of the update progress.
9. When the firmware upgrade is complete, the Shinobi 7 will prompt you to reboot.
10. Turn on your Shinobi 7 again with a short press of the Power Button.
11. When the Shinobi 7 has booted, return to Settings, and then select the Info tab. In here, check if the version number is the one you've expected.