

## **NINJA INFERNO**

7" HDR Pro Monitor-Recorder

For in-the-field social & pro video production



## **NINJA V**

5" HDR Pro Monitor-Recorder

For in-the-field social & pro video production



## Capture the perfect shot

Atomos Ninja Inferno is the ideal field monitor for the on-the-go film and video creator designed for rugged conditions and shooting outdoors. The precision 7-inch HDR screen maintains clarity and color in a variety of environmental conditions. With two battery slots for continuous power and pre-roll recording, you'll always capture that unpredictable moment. Record video in ProRes and other industry standard codecs ready for seamless editing. As a combined recorder and monitor - playback and review shots with clients and crew while in the field.

- Unlock monitoring and recording from any HDMI compatible device such as cameras and gaming consoles.
- Eliminate your camera's internal compression and time limits, accessing its full 4Kp60 10bit sensor capability.
- Instant playback, slow motion and frame-by-frame analysis.
- · Trust what you see with calibrated true-to-eye colors.
- Vibrant 1500nit 7" screen for clear daylight viewing with 10+ stops dynamic range.

## Make your camera RAW

Atomos Ninja V is the ultimate field monitor for the on-the-go film and video creator that values capturing to high quality industry standard codecs like ProRes and ProRes RAW. Record and review shots with clients and crew while in the field. The state-of-the-art screen is manufactured by Atomos and maintains clarity and color in the brightest of conditions and displays the widest dynamic range in HDR. Ninja V is also packed with professional features to ensure that perfect shot is technically and creatively framed and recorded in all its brilliance.

- Award winning design, precision machined from aluminium for maximum durability.
- Record ProRes RAW over HDMI direct from your camera's full frame sensor.
- 4Kp60 10-bit sensor capability.
- Instant playback, slow motion and frame-by-frame analysis.
- Stunning 1000nit 5" touchscreen display, calibrated true-to-eye colors and 10+ stops dynamic range.

**ProRes** RAW