






# PRODUCT OVERVIEW

	 SHOGUN INFERNO	 NINJA INFERNO	 SHOGUN FLAME	 NINJA FLAME
<b>HDMI connection in/out</b>	2.0a	2.0a	1.4b	1.4b
<b>SDI connection in/out</b>	Yes - 4in/1out	No	Yes - 1in/1out	No
<b>GenLock / LTC</b>	Yes	No	Yes	No
<b>Audio Input</b>	XLR via Break out Cable	XLR via Break out Cable	XLR via Break out Cable	3.5mm Jack
<b>4K DCI</b>	SDI RAW & HDMI	HDMI	SDI RAW	No
<b>Video Recording</b>	10Bit 4:2:2	10Bit 4:2:2	10Bit 4:2:2	10Bit 4:2:2
<b>RAW Recording</b>	12-bit Bayer	No	12-bit Bayer	No
<b>4K ProRes/DNX framerate</b>	up to 60p on HDMI up to 120p on SDI RAW	up to 60p on HDMI	up to 30p SDI & HDMI	up to 30p on HDMI
<b>HD ProRes/DNX framerate</b>	up to 120p on HDMI* up to 240p on SDI RAW	up to 120p on HDMI*	up to 120p on HDMI* up to 60p on SDI	up to 120p on HDMI*
<b>Raw to CDNG</b>	up to 4k30p & 2k120p	No	up to 4k30p & 2k120p	No
<b>Raw to ProRes</b>	Yes	No	Yes	No
<b>Screen brightness</b>	1500nit	1500nit	1500nit	1500nit
<b>AtomHDR - Log Processing</b>	Yes	Yes	Yes	Yes
<b>Whats in the Box:</b>	Main unit EVA case 1 x Master Caddy II 12V AC Power supply 1 x 2 input XLR Cable	Main unit EVA case 1 x Master Caddy II 12V AC Power supply	Main unit EVA case 1 x Master Caddy II 12V AC Power supply 1 x 2 input XLR Cable	Main unit EVA case 1 x Master Caddy II 12V AC Power supply
<b>MSRP ex TAX</b>	<b>1,295 €</b>	<b>995 €</b>	<b>995 €</b>	<b>795 €</b>
<b>Part Number (SKU)</b>	ATOMSHGIN2	ATOMNJAIN1	ATOMSHGFL2	ATOMNJAFL2

## OPTIONAL ACCESSORY AND POWER KITS COMPATIBLE WITH THE ENTIRE INFERNO & FLAME RANGE

**ACCESSORY KIT** **295 €**  
ATOMACCKT1 MSRP ex TAX



- 1 x HPRC hard carry case
- 1 x Lanc split cable
- 1 x USB3 docking station
- 1 x DC to Dtap Cable
- 4 x Master Caddy II
- 1 x Fast charger
- 2 x 5200 mAh Battery
- 1 x Snap Fast Sunhood

**POWER KIT** **149 €**  
ATOMPWRKT1 MSRP ex TAX



- 1 x Fast charger
- 2 x 5200 mAh Battery

For full product specifications and available accessories please visit:

[atomos.com](https://atomos.com)

\*HDMI Frames rates are dependent on source output. HD120p is targeted at Games consoles & graphics cards. DSLRs & Mirrorless cameras do NOT output these high frame rates over HDMI.