



Arri Alexa Classic EV Specifications

Model	Arri Alexa Classic EV
Sensor	35mm ALEV III CMOS with Bayer Pattern Filter Array
Lens Mount	PL
Recording Formats	ProRes 12-bit 4:4:4:4 ProRes 10-bit 4:2:2 HQ / 4:2:2
File Format	MOV
Resolution	ProRes 2K: 2048x1152 ProRes HD: 1920x1080
Maximum Frame Rate*	ProRes 2K 4:4:4:4 / 4:2:2 HQ / 4:2:2: 60 fps ProRes HD 4:4:4:4: 60 fps ProRes HD 4:2:2 HQ / 4:2:2: 120 fps
Media	Internal Recording: SxS PRO Setup: SD
Audio Recording Format	24-bit 48 kHz
Exposure Index (EI)	EI Range: 160-3200 ASA Native EI: 800 ASA
Batteries	V-Lock
Inputs	1x XLR 5-pin (Audio) 1x BNC (Ret/Sync In) 1x Fisher 2-pin 24V (Bat) 2x Fisher 3-pin 24V (RS) 1x Lemo 5-pin (Timecode I/O)
Outputs	2x BNC (Rec Out) 1x BNC (Mon Out) 1x Lemo 16-pin (Ext) 1x Lemo 2-pin 12V (12V) 1x Lemo 16-pin (EVF) 1x Lemo 10-pin (Ethernet) 1x TRS 3.5mm (Audio)
Weight	6.3 kg (body only) 8.7 kg (with accessories**)

*PAL Format

**Including camera body, body cap, EVF, short EVF cable and BP-9