



**JETCAMs**

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## The Solution to High Performance High Speed Aerial Photography

Our AERO-BOEING L39C Fighter Jet Aircraft is *the* High Performance Camera Platform.

The L-39C is a **466 MPH** high energy, fully aerobatic aircraft (+8, -4 Gs), possessing an exceptional safety record, low maintenance requirements and low fuel consumption.

Combined with our custom fabricated High G Tolerant Camera packages and housings to form the JETCAMs system, the result is an extremely versatile, maneuverable, safe and cost-effective camera platform to produce exceptional aerial footage.

Our mounting and control systems are compatible with all motion picture cameras (16mm, 35mm ,65mm, IWERKS, IMAX) and professional video systems including HDTV.

Crewed by the most experienced and accomplished motion picture, commercial and military Pilots and Director of Photography, we are able to provide the best aerial team to accomplish any aerial photographic assignment.

### JETCAMs Camera Specifications:

- 35mm High Speed Pin Registered, Full Aperture (1-120 fps)
- 1000' Custom High G Tolerant Coaxial Magazine (9 min @ 24 fps)
- Full Video Assist system with onboard Digital Video Recorder
- Full Lens control (Focus, Zoom, Iris)
- CCU unit with CE Speed Control II

### Aircraft Performance / Specifications:

Max Speed:	466 M.P.H.
Rate of Climb:	4,330 ft./min.
Maximum Endurance:	2.5 hours
Fuel Capacity:	332 gal.
G Limits:	+8, -4 Gs
Length:	39.75 ft.
Wingspan:	31 ft.
Height:	15.6
Seats:	2

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