

## OV-1D Mohawk - 1996

### Argentina

Type: Recon

Min Speed: 120 kt

Max Speed: 245 kt

Commissioned: 1996

Length: 12.5 m

Wingspan: 14.6 m

Height: 3.9 m

Crew: 2

Empty Weight: 5467 kg

Max Weight: 8214 kg

Max Payload: 0 kg

Propulsion: 2x T53-L-701A



Sensors / EW: - AN/APR-44 - (Continuous-Wave RWR) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km  
- AN/ALQ-136(V)2 - (Pulse-Radar Jammer) ECM, DECM, Defensive ECM, Max range: 0 km  
- AN/ALQ-147 Hot Brick - (Pulse-Radar Jammer) ECM, IRCM, Max range: 0 km  
- AN/APR-32(V)2 - (Pulse-Radar RWR) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km  
- KA-30 Panoramic Camera - (Pulse-Radar RWR) Visual, Visual, Reconnaissance Frame Camera, Max range: 9.3 km  
- KA-60 Panoramic Camera - (Pulse-Radar RWR) Visual, Visual, Reconnaissance Frame Camera, Max range: 9.3 km  
- KA-76 Serial Frame Camera - (Pulse-Radar RWR) Visual, Visual, Reconnaissance Frame Camera, Max range: 9.3 km  
- AN/ALQ-162 Shadowbox - (Continuous-Wave-Radar Jammer) ECM, DECM, Defensive ECM, Max range: 0 km

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#### Weapons / Loadouts:

- AN/APS-94F Recon Pod [SLAR] - Sensor Pod.
- AN/AUS-24 Recon Pod [IR] - Sensor Pod.

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The Grumman OV-1 Mohawk is an armed military observation and attack aircraft, designed for battlefield surveillance and light strike capabilities. It is of twin turboprop configuration, and carried two crew members with side by side seating. The Mohawk was intended to operate from short, unimproved runways.

[http://en.wikipedia.org/wiki/Grumman\\_OV-1\\_Mohawk](http://en.wikipedia.org/wiki/Grumman_OV-1_Mohawk)