

AN/AVQ-10 Pave Knife Pod [EO + LRMTS, 12k ft]

Sensor Pod

Type: Sensor Pod

Weight: 550.0 kg

Length: 0.0 m

Span: 0.0 m

Length: 0.0 m

Diameter: 0.0

Generation: None



Properties: Pod - Day-Only Navigation/Attack

Sensors / EW:

- AN/AVQ-10 - Visual, Visual, Attack TV Camera, Max range: 55.6 km

- AN/AVQ-10 [Laser Designator] - Laser Designator, Laser Target Designator & Ranger (LTD/R), Max range: 18.5 km

Weapons / Loadouts:

- AN/AVQ-10 Pave Knife Pod [EO + LRMTS, 12k ft] - Sensor Pod.

OVERVIEW: The AN/AVQ-10 PAVE KNIFE is an external pod mounted, laser designator.

DETAILS: The AN/AVQ-10 containing a steerable laser and closed-circuit television camera used to steer the laser onto the target.

NOTES: Developed in 1969 and used by USAF and USN in Vietnam.

SOURCES: Wikipedia, the free encyclopedia. "Pave Knife." Accessed November 17, 2014.

http://en.wikipedia.org/wiki/Pave_Knife ; eHow. "AN/AIQ-10 Pave Knife Specifications." Accessed November 17, 2014. http://www.ehow.com/info_7898061_anaiq10-pave-knife-specifications.html.