



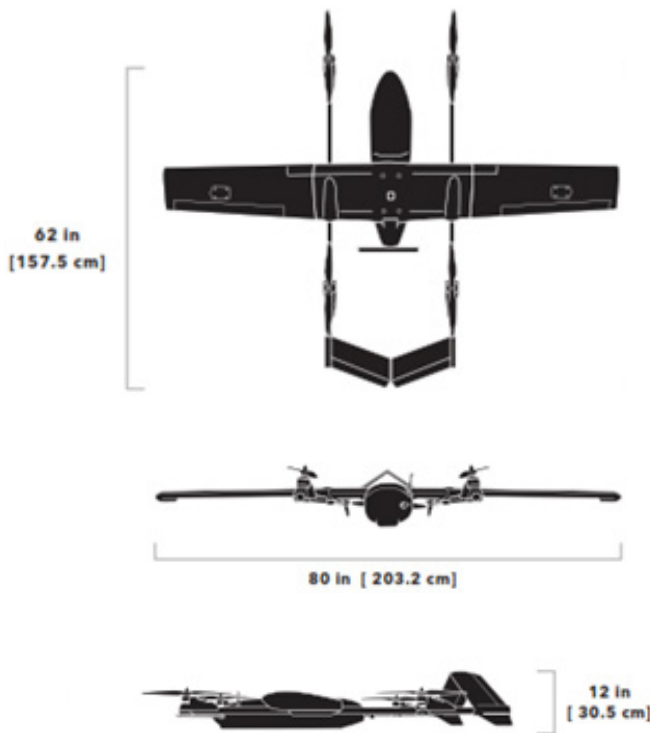
L3HARRIS™
FAST. FORWARD.

HYBRID QUADROTOR

FVR-10

SPECIFICATIONS

Weight	14.5 lbs (empty)
Endurance	Up to 25 min.
Payload	1 lb
Size	80" W x 62" L x 12" H (203.2 cm W x 157.5 cm L x 30.5 cm H)
Propulsion	Fully electric
Autopilot	Piccolo SL



Don't compromise. It's an ethos we all live by, yet many have accepted less with no better solution available. To break this paradigm, L3Harris Technologies has developed and introduced the hybrid quadrotor (HQ), an uncompromising Hybrid Quadrotor Unmanned Aerial System (UAS). HQ is a superior solution to our customers' hardest problems, delivering runway independence, unprecedented endurance and innovative modularity for missions in austere, maritime and confined environments. With HQ, operators can be confident that dynamic mission requirements will drive platform capabilities, not the inverse. Don't compromise for anything less.

PRELIMINARY SPECIFICATIONS — Subject to Change.

[L3Harris.com](https://www.l3harris.com)

Hybrid Quadrotor — FVR-10

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About L3Harris Technologies

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.



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