

Fury® Unmanned Air System

Fury is a long-endurance, survivable Unmanned Aircraft that brings strategic capabilities to the tactical warfighter. The Fury system provides the largest payload capacity and volume among runway-independent UAS; an advanced heavy fuel propulsion system, best in class power generation, low visible and acoustic signature, and a flexibly designed payload bay that enables efficient integration. These capabilities make the Fury UAS the best system available to support Surveillance, Reconnaissance, Target Acquisition and "Special Mission" requirements.

FURY UAS – THE BEST VALUE SYSTEM FOR ISR AND IEW



Features

- Low Acoustic and Visual Signatures
- Long Range – Maximum Time on Station
- Advanced Mission Management and Control with SharkFin®
- Runway Independent – Rail Launched/Net Recovered
- Heavy Fuel Propulsion System
- Adaptable and Reconfigurable
- "Special Mission" Shielded Avionics
- Flexible Data Link Solutions to Support Varied Mission Requirements – LOS and BLOS
- High levels of Payload Power

Performance Summary

Endurance:	Over 15 hrs
Altitude:	Up to 15k ft
Group 3 UAS	Tactical and Expeditionary
Large Payload Capacity	
Volume for Simultaneous Multi-INT Mission	

Lockheed Martin Unmanned Integrated Systems

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PIRA# OWG201307007

0029017 9/2013