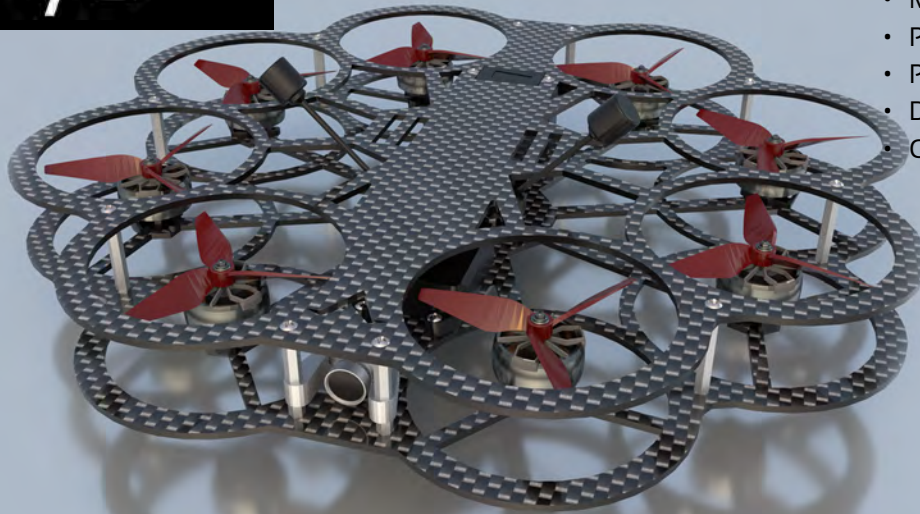




The WOLVERINE

High Speed, Quick Strike
OctoCopter Tactical UAV



- Modular Air Frame
- Purpose Built
- Perching Capable
- Durable and Versatile
- Operationally Disposable

DESIGNED
ENGINEERED
MANUFACTURED



IN THE USA

Vayu's Wolverine is a high speed, quick strike Octocopter designed for USAF Security Forces support of ICBM security. This compact, agile airframe with 8 lift motors gives it the strength and ability to release a wide variety of accessories.

The Wolverine can be outfitted with OC gas, microphone, speakers, cameras, starlight camera, payload release mechanism, and infrared light.

While designed for indoor flight, it can also be used effectively in other GPS compromised environments.

STANDARD SPECIFICATIONS

This data is based on maximum payload of 4 lbs. (1.81 kg).

Construction	Carbon Fiber
Flight Time	20 Minutes (Without Payload) Up to 3 Minutes (With Payload)
Top Speed	>100mph (160.9kph)
Operating Temps	-58°F to 140°F (-50°C to 60°C)
Overall Dimensions	OctoCopter Configuration 13"x12.5"x1.75"
Battery Type	LiPo / Li-ion
Data Link	Frequency Band: 2.6GHz and 5.8GHz Power output: 1 Watt
RC Link	US:915MHz/EU:868MHz Power output: 1 Watt

MISSION SETS AND CAPABILITIES

- SWAT Ops
- Active Shooter Response
- Room Clearing
- C-UAS Intercept (Counter UAS Ops)
- Hazmat Response
- Tunnel / Small Space Inspection
- Victim Search
- Rubble / Confined Space Search
- Target Acquisition
- Battlespace Awareness

Cage Code: 7DHU8

Unique Entity Identifier: LN7GDGL4FMQ5

DUNS: 079515940

MORE VAYU UAV's

G-1 MKII



US-1



Club



NOTE: Specifications, data and information are subject to change without notice.
Consult factory for any customization requests.

VAYU
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