

Aery Nexus

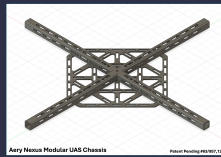
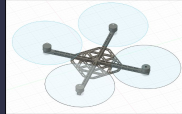
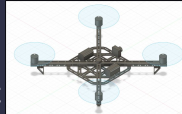
Overview: Inscribe's Aery Nexus is a modular unmanned aerial system (UAS) drone platform centered around its Patent Pending chassis featuring Magpul® M-LOK® negative space mounting slots strategically integrated into the frame and bracing.

Description

- Aery Nexus is a unique UAS drone platform that can quickly integrate components and be configured to meet any mission need. FPV or Autonomous. Cameras, sensors, or cargo. All are possible

Differentiators

- Modular Open System Approach
 - Infinitely reconfigurable
 - Tailor components and payloads for any requirement
- 7" to 19" propellers, 3xxx to 7xxx-series BLDC motors
- Targeting an all-up weight (AUW) of 2kg to 10kg
- Maintenance friendly
 - Full access to entire chassis
 - 1-sided mounting via Magpul® M-LOK® system
 - Update and upgrade entire UAS fleet hardware quickly
 - Simple design and uses readily available hardware & tools
 - Cannibalize parts from other UAS and drones
 - Compact & Stackable
- Scalable production, targeting a rate of 1000+ platforms a month
- NDAA-Compliant



Company Snapshot

- **Location:** 5822 F Street, Omaha, NE 68117
- **CAGE Code:** 12DA5 **UEI:** LM9QP6QBHJ81
- **Business Type:** SDVO SB, For-Profit Company
- **Credit Card:** Yes | **EFT:** Yes
- **Primary NAICS Code:**
 - 336411 - Aircraft Manufacturing
- **Secondary NAICS Codes:**
 - 334220 - Radio And Television Broadcasting And Wireless Communications Equipment Manufacturing
 - 513210 - Software Publishers
 - 541512 - Computer Systems Design Services
 - 541690 - Other Scientific And Technical Consulting Services
- **Disaster Response:** Registered in the SAM.gov Disaster Response Registry

Potential Clients



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