The Offshore Aviation (OA-2 VT) Aries VTOL trainer is a rugged and reliable, low-cost, vertical take off and landing fixed wing.

The Aries comes ready to fly with its own transport case and Offshore Aviation’s signature attention to quality and detail.

The VT is powered by a 6s 21,000 Mah Lithium ION battery, Pixhawk Cube Black, Here2 GNSS GPS, and twin antenna RFD 900X.

**FEATURES:**
- Extremely tough durable design
- Redundancy throughout
- Weather resistant
- High resilience in harsh conditions
- Removable wings for transport
- Fully autonomous operation
- Flight time in excess of 1.5 hours
- Flexible specification
- Custom configurations available

**PLUS** Tailored builds to match exacting or project-specific needs

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**Group I Fixed Wing VTOL UAS**

Wingspan: 1900 mm, Length: 1287mm Height: 394mm

Weight: 4.5 kgs, Max Take-off weight: 6.5 kgs

Speed: Min 2 kmph  Cruise 50-70 kmph  Max 130 kph

Flight Time: 90-100 minutes

Payload capacity: 2kgs