





Winner
Australian Defence
Advanced Strategic Capabilities
Accelerator's (ASCA)
Sovereign Uncrewed Aerial
Systems Challenge.

THE MOZZIE.

Powerful and Rugged Unmanned Aerial System.

Versatile, cost effective UAS platform engineered for reliability and adaptability.

Excelling in Intelligence, Surveillance, and Reconnaissance (IRS operations), The Mozzie features a stabilised camera, a lightweight sub-2kg (4.4lbs) frame and a 6km (3.7mi) flight range.

Built for Australian Defence, The Mozzie is listed on the only Australian Department of Defence Sovereign UAS List.



Waterproof and dustproof with IP54 and MIL-STD-810G ratings.



Swappable Radios, compatible with OTS and custom systems.



Various camera payloads available fitted on IMU stabilised gimbal.



Under 2,000 grams (4.4lbs) Operating Empty Weight with high payload margin.



High capacity swappable batteries to enable long flight times.

