## AEROSONDE<sup>®</sup> SUAS

Textron Systems' Aerosonde Small Unmanned Aircraft System (SUAS) offers superior reliability and multi-mission performance in its class. Our skilled operators and maintainers' are delivering thousands of flight hours monthly with the Aerosonde SUAS for customers' around the world. Designed for expeditionary land- and sea-based operations and equipped for simultaneous day/night full-motion video, communications relay, signals intelligence and a customer-selected payload in a single flight, the Aerosonde SUAS delivers reliable, multi-mission performance in a class by itself.

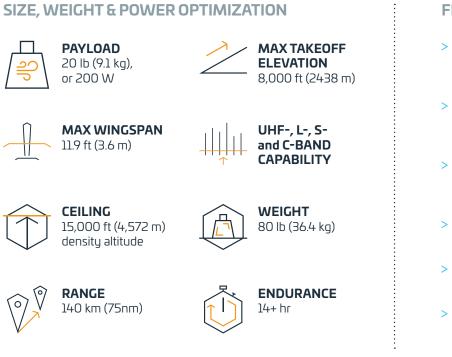
TextronSystems.com

**TEXTRON** Systems

**PUSHING PAST POSSIBLE** 

## MULTI-MISSION CAPABILITY, EXPEDITIONARY SIZE AND WORLD-CLASS RELIABILITY — ON LAND AND AT SEA

Textron Systems' Aerosonde SUAS is field-proven over more than 500,000 flight hours, including desert heat and Arctic cold. Equipped for day/night full-motion video, communications relay, signals intelligence and a customer-selected payload in a single flight, the aircraft offers up to 200 watts of payload power for true multi-mission flexibility. We couple that capability with numerous business models including full system sales with training services, turnkey fee-for-service operations, and a hybrid business model that includes hands-on training during operations.



## **FLEXIBLE CONFIGURATIONS**

- Expeditionary Ground Control Station with on-the-move command-and-control capability
- Easy-to-use launch and recovery trailer for constrained land and shipboard operations
- Mobile hub configuration fits in a small cargo van for on-the-move situational awareness
- > Covert operation, with negligible visual and auditory signature
- Roll-on, roll-off capability with a small footprint
- > Optional VTOL Kit



Highly portable configurations accommodate a range of operational concepts.



The Lycoming® EL-005 heavy-fuel engine delivers benchmark-setting reliability.



A small footprint enables efficient maritime operations with no ship alterations.