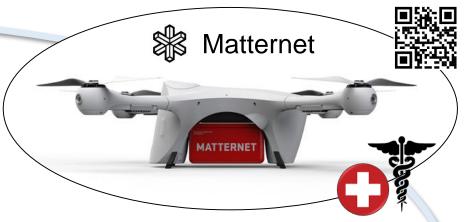
ADVANCED AIR MOBILITY









INVESTING IN THE FUTURE OF INNOVATION





Safe, Everyday Flight for Everyone

COMPANY: U.S. Headquarters with offices in Canada, New Zealand, and Australia. Manufacturer and future operator of self-flying electric aircraft.

NEW EMERGING SEGMENT OF AVIATION: Advanced Air Mobility (AAM) providing electric air tavi

Air Mobility (AAM), providing electric air taxi transportation in and around U.S. cities

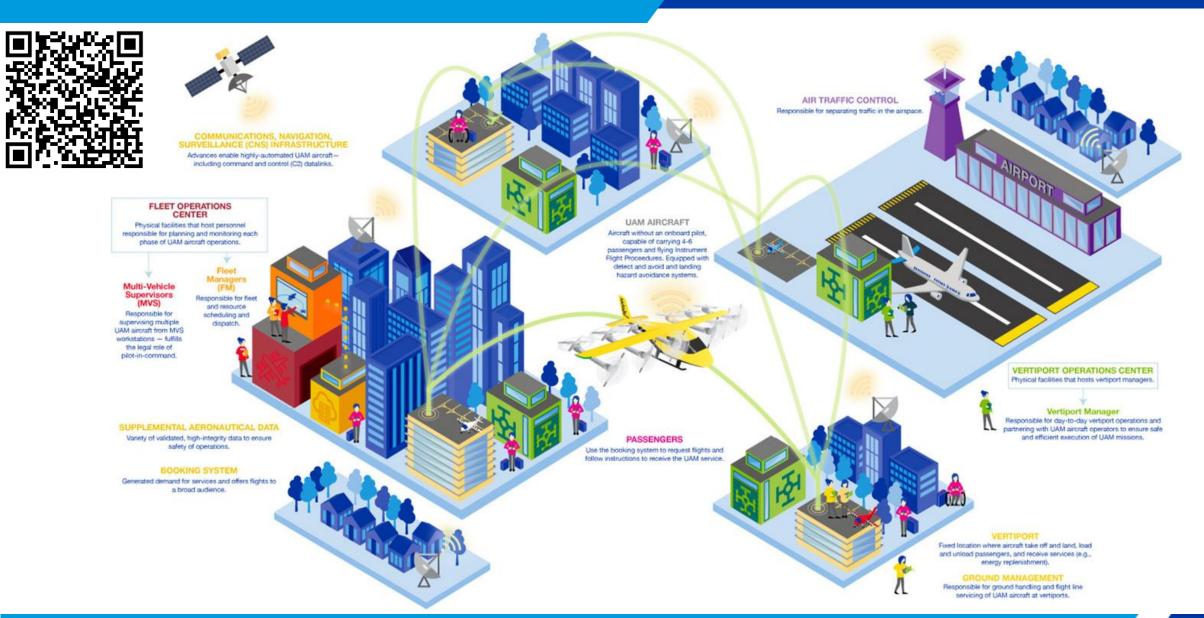
AIRCRAFT: 4 passengers, 90 mile range, self-flying with remote crew oversight, commercial levels of safety

EXPERIENCE: Six generations of aircraft over 10+ years, 1,600+ flights, Boeing investment and strategic partnership



UNCREWED UAM CONCEPT OF OPERATIONS







Safety First, Always

Commercial Safety Levels Beyond the Aircraft

Across the Globe

SKIRON-X AIDING AERIAL FIREFIGHTING











SKIRON-X systems were deployed during the 2023 wildfire season to provide data & imagery to enable safer and more effective firefighting.





TIMELINE OF AUTONOMY





(Nov-17) Aurora Flight Sciences acquired



(Nov-18) SkyGrid Launched by Boeing and SparkCognition



(Sep-19) MQ-25 First Flight



(Dec-19) CAV Disney World Demo



(Mar-21) ATS/Loyal Wingman First Flight

(Jun-22) Wisk Submitted Detailed Design Standards to FAA (Aug-22) Wisk Applied & Accepted into Voluntary SMS Program

(Sep-22) ScanEagle3 G-1 Published in the Federal Register

(Oct-22) Opening of the Boeing Aerospace & **Autonomy Center** at MIT



(Jan-19) PAV & CAV First Flight





(Mar-20) Firefly 1.0

(Dec-19) Wisk JV Established



(Dec-20) BCA SMS accepted by FAA



(Apr-21) ScanEagle3 Type Cert First Flight



(Sep-22) Boeing/Wisk Release Uncrewed **UAM ConOps**

(Sep-22) Wisk Unveils Generation 6 Aircraft

(Sep-22) Matternet's M2 Drone Receives 1st FAA Type Cert

