

# 2024 Media Kit



## INDUSTRIES

**Corporate  
Commercial  
First Response**

## WHAT WE DO

- Prepare professionals for the UAS industry. We lay the groundwork for FAA Part 107, flight, sensor and geospatial training. We are the destination for the professional drone pilots, and systems operators.

## HOW

- Commercial, corporate and public safety professional, classroom training for FAA exam prep, flight training, drone pilot recruiting, geographic information systems (GIS), sensor training, data management, recruiting, organizational strategy and consulting with highly personalized attention with our team of professional aviation, GIS and subject matter experts.

## CAPABILITIES

- Vetted certified instructors.
- Professional drone operator ecosystem and networking platform.
- National availability.
- Private sector and public safety organization instruction of fundamental principles of aviation, weather, drone operations and aeronautical decision making along with quizzes and study intensives to prepare for a successful exam results.
- Geospatial courses.
- Thermography Certification.

## CONTACT/SOCIAL MEDIA

[www.airversity.com](http://www.airversity.com)

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@airversity107



**A TREX Geospatial Innovation Partner**

**A minority and female owned company.**



## INDUSTRIES

Telecom  
Energy  
Utilities  
Civil Infrastructure  
Government  
Ports  
Catastrophe + Disaster  
Climate/Environmental  
Observation  
Smart Cities  
Digital Twinning

## WHAT WE DO

Professional Drone Services for Inspection and Mapping, and AI based Data Analytics.

## SOLUTION

- We offer AI-based on-demand drone services with FAA professionals delivering data analytics and professional training solutions.
- User-friendly web platform facilitates geospatial and photogrammetry services with reliable data collection for critical infrastructure, climate monitoring, and disaster response.

## CAPABILITIES

### SERVICES

- Vetted, nationally located, FAA certified insured pilots with experience, capabilities and equipment, matched to mission requirements.
- Manage FAA waivers and mission logistics such as real time, site access and mission tracking.
- Secure data management, data delivered as required per customer guidelines.
- RGB, 4KHD, thermography, and LIDAR.
- Experience in Telecom, erosion detection, transformers, substation, power lines, wind turbines, solar parks, and civil infrastructure.

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