

FLY. UPLOAD. ANALYZE. PRESENT



NATIONWIDE COMMERCIAL DRONE FLIGHT SERVICES





ABOUT CONNEXICORE

FULL-SERVICE AERIAL DRONE INSPECTIONS, ANALYSIS AND REPORTING

ConnexiCore[™] is a nationwide commercial UAS Drone Solutions Provider. With a nationwide network of expert (FAA) licensed pilots in all 50 states we specialize in industrial drone data collection, videography and aerial promotional marketing.

Our UAS engineers, business process consultants and expert pilots review your project needs and configure specialized mission plans to ensure efficient, high-quality data capture. Every drone-based mission we perform is safe, legal and insured. Our seasoned operations leaders come from all walks of life including veterans, law enforcement, telecommunications, and IOT software. Our methodology and best practices approach mirrors a military-grade program that emphasizes risk mitigation and operational excellence.

DIVERSE INDUSTRY EXPERTISE

- ✓ Construction and Engineering
- ✓ Commercial Roof Inspections
- ✓ Insurance Claims and Inspections
- Precision Agriculture
- ✓ Public Safety and Security

- Energy, Utilities, Oil and Gas Infrastructure
- ✓ Railroad and Transportation
- ✓ Marketing, Events, and Advertising
- Commercial and Residential Real Estate



insights

Our turn-key systems integration approach starts and ends by managing the entire process for you: from flying the drones, analyzing the data, extracting insights from that data, and delivering measurable and actionable tasks to support decision making.

WHAT DELIVERABLES CAN A CUSTOMER EXPECT?

Depending on the industry who will be contracting with us, we provide high-resolution aerial images, HD video, edited marketing videos, or the raw aerial data you need for your mapping or other analytics software. We host the data in your ConnexiCore Cloud account so you can easily download, analyze, share with colleagues, generate reports and more. ConnexiCore will provide all the pre-planning, safety checks, asset management, and quality control. As your single point of contact, ConnexiCore guarantees a high standard of quality and fast turnaround time.

DRONE SERVICES FOR ALL INDUSTRIES

ConnexiCore[™] is a nationwide Commercial UAS Drone Solutions Provider. With a nationwide network of expert (FAA) licensed pilots in all 50 states. ConnexiCore specializes in aerial drone data collection, image and video analytics, drone telepresence, and aerial mapping for all industries. Our core value stems from managing the entire process for you: piloting the drone's, analyzing the data, extracting insights from that data, and delivering measurable and actionable tasks to support decision making.

We are positioned to effectively serve:

- Architectural Engineering and Construction
- Energy | Utilities | Telecommunication
- Precision Agriculture
- Commercial Cinematography
- Public Safety, Security, Surveillance
- Industrial and Critical Infrastructure Inspection



ConnexiCore trained pilots and experienced data analysts use drone technology to decrease inspection time, save operations costs and reduce hazardous manhours while providing higher quality data that enables companies to maximize their workflow process.

SIMPLE 4-STEP PROCESS

Getting professional aerial drone services with ConnexiCore is a simple four-step process:



ConnexiCore carries a \$10M insurance policy for our fleet and most pilots are OSHA-10 certified.

WHAT DELIVERABLES CAN A CUSTOMER EXPECT?

DRONE DATA SOLUTIONS FOR ENTERPRISE

Depending on the industry who will be contracting with us, we provide high-resolution aerial images, HD video, edited marketing videos, or the raw aerial data you need for your mapping or other analytics software. We host the data in your ConnexiCore Cloud account so you can easily download, analyze, share with colleagues, generate reports and more.



Drones provide safe, efficient, and quick aerial data collection for businesses across virtually any industry. ConnexiCore trained pilots and experienced data analysts use drone technology to decrease inspection time, save operations costs and reduce hazardous manhours, while providing higher quality data that enables companies to maximize their workflow process.



Ground-based data collection predictably lacks the level of detail and tractability that a drone can provide. While we expect the benefits and use cases for drones to expand further in the future, the technology available right now, today, already offers substantial benefits. ConnexiCore makes it simple and turnkey by taking care of airspace authorizations, flight planning and compliance.