

# WE KEEP YOUR FLEET FLYING


**Commercial UAS operators partner with Robotic Skies to keep their high-performance commercial aircraft in the air**

- Minimize aircraft downtime
- OEM-certified aviation technicians
- Regulatory preparedness
- Liability mitigation
- Reduce shipping costs

## **Stop Worrying About Maintenance**

Partnering with Robotic Skies can alleviate the frustrations of slow, expensive, and unreliable service to make your program even more successful and productive.

[roboticskies.com](https://roboticskies.com)



**Over 230 locations across  
50 countries - and growing!**

# REAP THE BENEFITS OF OUR WORLDWIDE SERVICE CENTER NETWORK

Local UAS Maintenance for Your Fleet — Wherever You Operate

## You Deserve Better Customer Service

Commercial UAS operators partner with Robotic Skies for one reason: to keep their high-performance commercial aircraft in the air. Shipping your unit back to a remote location to be serviced is neither efficient nor economical and can destroy the business case behind investing in your fleet. Robotic Skies provides local maintenance and repair services to the commercial UAS industry worldwide — via a network of more than 170 certified Service Centers across 40 countries.

As a commercial UAS operator, you deserve world-class customer support provided by highly trained aviation technicians — not as an afterthought to sales. Robotic Skies is the only company providing a turnkey solution to serve the commercial UAS industry built off a solid foundation of decades of manned aviation experience.

## OEM-Certified Technicians

You have invested significant capital into your fleet, and you want to make sure the support you receive is befitting this investment. The only way to do this is to ensure your maintenance is performed by professionals focused on servicing your UAS, not on selling you a new unit.

Every Robotic Skies technician who works on your UAS is a trained aviation professional, already certified to provide maintenance to the manned aviation industry. Our techs

will also be authorized by the manufacturer to maintain and repair your aircraft.

The processes and procedures employed by Robotic Skies are founded in decades of experience in the manned aviation industry, and provide the consistency and accountability that nobody else can offer in the commercial UAS industry.

## Regulatory Preparedness

Regulations are developing along the same lines as manned aviation to maintain airspace safety. Robotic Skies is prepared for UAS maintenance standards as all of our more than 170 network Service Centers are air-agency-certified repair stations. It's a small step for our Service Centers to provide aviation-grade maintenance to the UAS industry. Robotic Skies service makes fleetwide regulatory compliance easy.

## Liability Mitigation

By their nature, unmanned operations are risky. When an incident does occur, you want to have a maintenance partner you can point to with certainty. Robotic Skies is that partner, as we help fleet operators mitigate liability exposure by providing maintenance services consistent with the best practices in manned aviation. Our processes ensure each job is traceable and all record keeping is completed to both regulatory and customer specifications.



**How Can We Serve You?**

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