

# Sundance Newsletter September 2024

SUNDANCE

Discover our Latest Ventures and Achievements from this Month

DRONE X  
TRADE SHOW & CONFERENCE



AINSTEIN™  
RADAR ALTIMETERS

Come visit us at Booth C46

## DroneX 2024!

We're excited to announce that Sundance will be attending **DroneX** next week, the UK's largest commercial UAV sector event!

You'll find us at **Booth C46**, where we'll be sharing the spotlight with our esteemed partner, **Ainstein**, to showcase our radar altimeter solutions for drones.

When:

Tuesday 24th September, 10AM-4PM  
Wednesday 25th September, 10AM-4PM

**Where:**

ExCeL Exhibition Centre, London

Booth Number: C46

Click the link below to register for your FREE ticket!

[Register Here!](#)

## US-D1 for Delivery Drones

At DroneX, we'll be featuring the Ainstein US-D1 Radar Altimeter, a game-changer for urban and suburban last-mile delivery drones. Designed for low-altitude flights, the US-D1 enables precise autonomous takeoff and landing and offers reliable terrain-following data, even in challenging weather conditions.

# US-D1 Radar Altimeter for Drone Delivery



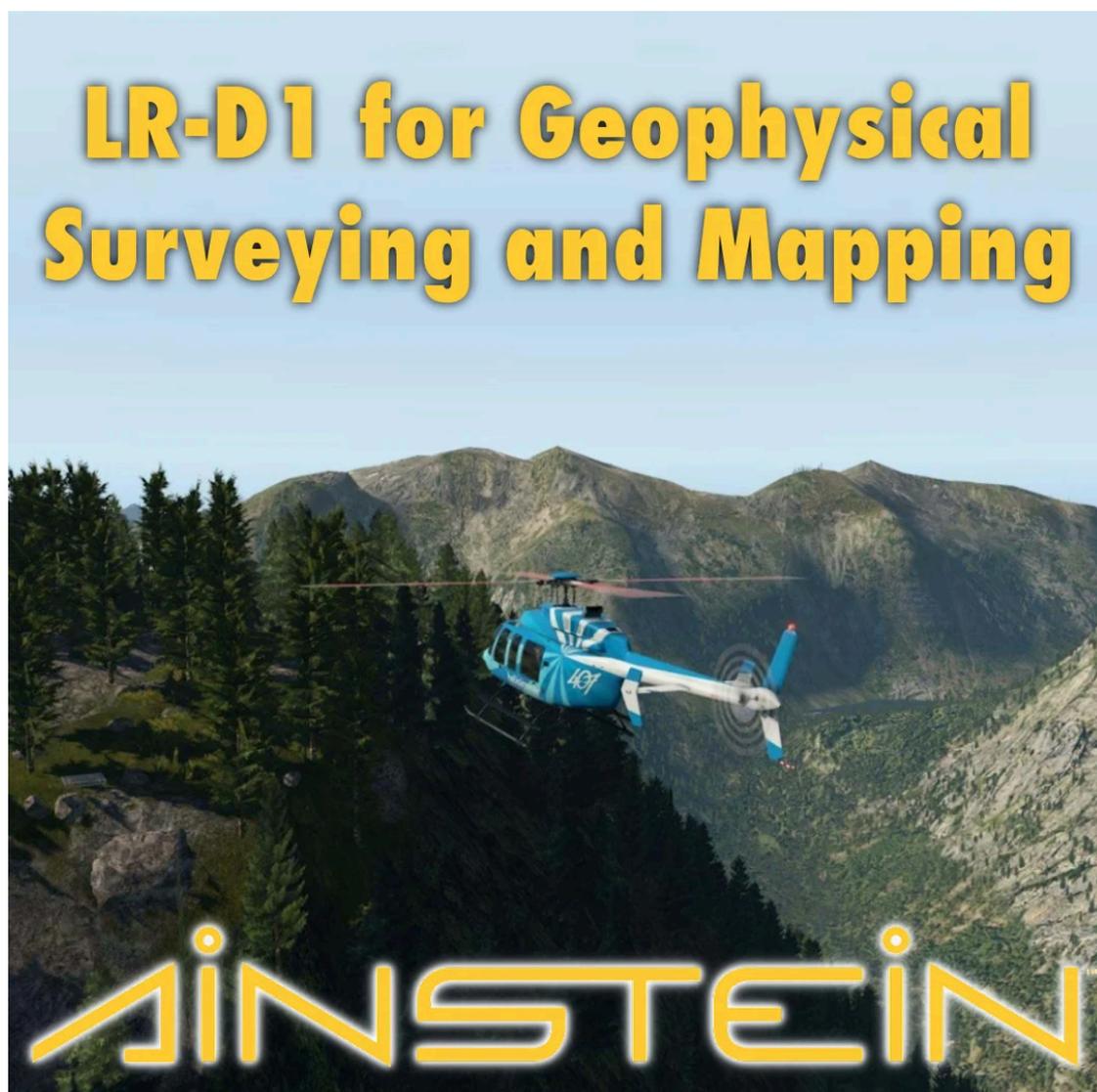
Its compact, lightweight design makes the US-D1 ideal for delivery drones, especially in densely populated areas. Its plug-and-play compatibility with popular flight controllers like Ardupilot and PX4 makes it easy to integrate into growing drone fleets. The US-D1 is also a cost-effective solution, with volume discounts available for orders of 50 or more units.

Read more about how the US-D1 is transforming drone delivery and how it could benefit you:

[Read More](#)

## LR-D1 for Geophysical Surveying

The Ainstein LR-D1 Radar Altimeter is another standout product you'll find at DroneX. Ideal for geophysical surveying and mapping, this radar offers long-range capabilities and accuracy in all weather conditions. Whether you're mapping rough terrain or flying over water, the LR-D1 ensures reliable altitude data collection for your UAVs.



With an operational range of up to 500 meters, the LR-D1 is built to handle rugged environments, making it suitable for all geophysical surveying needs. Its durable design and reliability in harsh weather conditions provide accurate data across diverse terrains, where traditional altimeters or GPS may fall short. The LR-D1 is a versatile solution for demanding surveying missions.

Learn more about how the LR-D1 is aiding advancements in geophysical missions:

[Read More](#)

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"I am extremely satisfied with the service I received from Sundance. I was in desperate need of repairing these cards as there were no replacement parts available in the market. Sundance went above and beyond to ensure that my needs were met and that my electronic cards were fully functional again. I'm sure I will recommend your services and, of course, your products to anyone who needs this kind of service, especially those who are struggling to find replacement parts in this market." - Armando Escorcia

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