

FAQs:

[Safety and Situational Awareness](#) , [Automatic Dependent Surveillance — Light \(ADS-L\)](#)

Question:

How does ADS-L improve “electronic conspicuity” for drones or unmanned aircraft operating nearby?

Answer:

Starting with its version 2, ADS-L will support the uplink of RemoteID messages, enabling ADS-L receivers to process drone information rebroadcasted by ground stations. This enhances the safety and situational awareness of GA pilots of drone operations and vice versa.

Last updated:

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Link:

<https://www.easa.europa.eu/lv/faq/141901>