RANGR ADS-B RECEIVER

INFLIGHT INFORMATION IN REAL TIME.

Building on systems engineering and integration know-how, FreeFlight Systems effectively implements comprehensive, high-integrity avionics solutions. We are focused on the practical application of NextGen technology to real-world operational needs — OEM, retrofit, platform or infrastructure.

FreeFlight Systems is a community of respected innovators in technologies of positioning, state-sensing, air traffic management datalinks — including rule-compliant ADS-B systems, data and flight management. An international brand, FreeFlight Systems is a trusted partner as well as a direct-source provider through an established network of relationships.

3 GENERATIONS OF EXPERIENCE BEHIND NEXTGEN AVIONICS

NEXTGEN LEADER. INDUSTRY EXPERT. TRUSTED PARTNER.SHAPE THE SKIES.HYPER-TECH
S y s t e m s



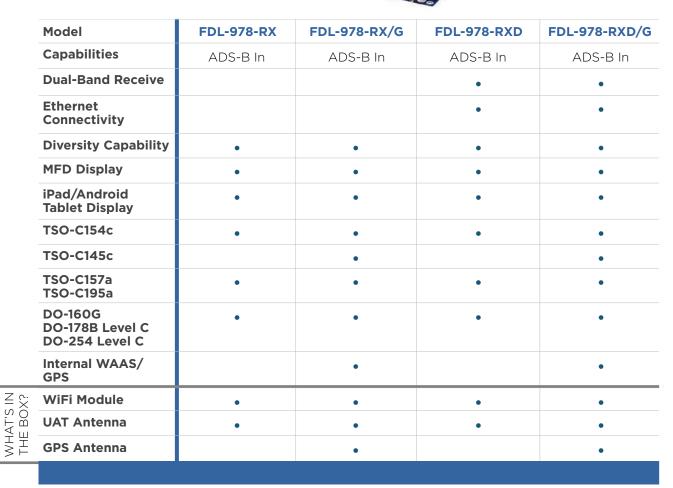
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RANGR ADS-B RECEIVER

The TSO-certified RANGR Receiver provides pilots of all aircraft types with critical ADS-B Flight Information Services Broadcast (FIS-B) and Traffic Information Services Broadcast (TIS-B) data.

SPECIFICATIONS

RANGR ADS-B RECEIVER



All RANGR systems weigh in at less than two pounds - weight includes antennas and coax cables. Units are TSO'd and STC approved in accordance with AC 20-165B and AC 20-172A.

Available with or without an internal WAAS/GPS, the RANGR Receiver displays information to a broad range of aircraft avionics and tablet applications including ForeFlight, WingX Pro, iFly GPS, eKneeboard, Jeppesen FlightDeck, Avare, and FlyQ EFB. A dual-band option is also available for a complete traffic and weather picture, drastically improving inflight situational awareness.





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