

FALCON® IV RF-9800W-U

High-Capacity Device with CAMAN™ Cognitive Networking MANet Waveform

The L3Harris RF-9800W changes the game for robust, wireless broadband connectivity across kinetic vehicular, airborne and maritime platforms. Based on the market-leading RF-7800W, the RF-9800W combines a groundbreaking cognitive MANet waveform with autonomous spectrum sensing, maximized throughput and ultra-low latency to keep communications flowing through today's contested and congested environments.



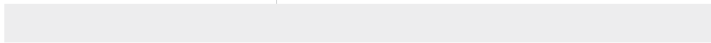
RF-9800W-U
HIGH-CAPACITY MANet RADIO

The RF-9800W-U is a rugged, wireless broadband connectivity device designed for kinetic vehicular, airborne and maritime platforms. It is based on the market-leading RF-7800W and combines a groundbreaking cognitive MANet waveform with autonomous spectrum sensing, maximized throughput and ultra-low latency to keep communications flowing through today's contested and congested environments.

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Non-Export Controlled Information

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