

30+

HOURS OF MISSION
ENDURANCE

COST-EFFECTIVE OPERATION

VERSATILE ISR PAYLOADS

SIMPLE POINT-AND-CLICK CONTROL

LEAP

A LOW-COST, LONG ENDURANCE
GROUP 4 UAS FOR ISR MISSIONS

50,000+

OPERATIONAL HOURS

370

POUNDS OF PAYLOAD
CAPACITY



LEAP

MISSION PROVEN. GLOBAL REACH. UNMATCHED VALUE.



COST-EFFECTIVE OPERATION

Low acquisition cost and minimal sustainment demands.

VERSATILE ISR PAYLOADS

Easily integrates a wide range of mission-specific sensors.

SIMPLE POINT-AND-CLICK CONTROL

Intuitive interface reduces operator workload.

LEAP by Ondas Sentinel is a cost-effective, long endurance ISR platform with a smaller footprint than conventional UAS. Proven with over 50,000 hours, it delivers GPS-hardened surveillance and global reach through satellite command and control.

With autonomous takeoff, landing, and intuitive navigation, LEAP reduces training needs while leveraging commercial production lines to lower cost and speed deployment.

SPECIFICATIONS

ENDURANCE	30+ hrs.
PAYLOAD	370 lbs.
CEILING	17,000 ft
MAX SPEED	110 kts



INFO@DZYNE.COM

© 2026 Copyright DZYNE Technologies LLC, Ondas Sentinel, and Ondas Inc. This information has been released into the public domain in accordance with International Traffic in Arms Regulations (ITAR) 22 CFR 120.34(A)(6). Export of the commodities described herein is strictly prohibited without a valid export license issued by the U.S. Department of State, Office of Defense Trade Controls, described in the International Traffic in Arms Regulation (ITAR), Title 22, Code of Federal Regulations, Parts 120 130.



ONDAS
SENTINEL