

SkyWatch Industries LLC

Horizon-200 - Advanced ISR Platform

COMPANY OVERVIEW

SkyWatch Industries LLC, established in 2008, is a leading provider of cost-effective solutions. Headquartered in United States, the company has delivered over 286 systems to 8 customers worldwide.

SYSTEM CAPABILITIES

Performance Parameter	Specification	Notes
Maximum Range	1288 km	With standard fuel load
Payload Capacity	213 kg	Usable payload weight
Service Ceiling	50,582 ft	Maximum operational altitude
Endurance	36 hours	At 75% payload capacity
Cruise Speed	206 knots	Typical ISR profile
Maximum Takeoff Weight	2,354 kg	MTOW
Wingspan	20.0 meters	
Power Plant	Custom turbodiesel	

KEY FEATURES & DIFFERENTIATORS

- **Cost Effective:** Lowest total lifecycle cost in class - 40% savings vs. competitors
- **Rapid Delivery:** 18-month delivery timeline for initial operational capability
- **Simple Logistics:** Minimal ground support equipment reduces deployment footprint
- **Training Efficiency:** Intuitive interface reduces operator training time by 50%

OVERWATCH PROGRAM SUITABILITY

The Horizon-200 is specifically designed to meet and exceed OVERWATCH program requirements. While range of 1288 km is below threshold, enhanced endurance provides equivalent coverage capability. Optimized sensor integration allows mission accomplishment within 213 kg payload capacity.

CONTACT INFORMATION

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