

Ocean Presence Technologies

PRESS RELEASE

Ocean Presence Technologies Positions Itself as a Leader in Industrial Telepresence with New OPT-06T2 Camera System

Santa Cruz, CA — January 1, 2026 — Ocean Presence Technologies (OPT), a long-established provider of scientific-grade underwater imaging systems, is expanding its leadership into the industrial monitoring sector with the introduction of the OceanCam® OPT-06T2.

Designed for the rapidly growing “Industrial Zone” of subsea activity—depths under 100 meters where most commercial operations occur—the OPT-06T2 delivers continuous, real-time visibility for offshore wind, aquaculture, desalination, and industrial intake/outfall facilities.

The system features a 50-megapixel imager, advanced PTZ control, and AI-ready analytics, enabling operators to detect anomalies earlier, reduce vessel-based inspections, and strengthen environmental accountability. Built for permanent deployment with marine-rated underwater cables, the OPT-06T2 provides uninterrupted situational awareness in environments where precision and transparency are increasingly essential.

“With the OPT-06T2, OPT positions itself not just as a technology provider, but as a leading voice shaping the next era of intelligent underwater monitoring,” says Aston, founder and lead designer of Ocean Presence Technologies. “Its AI-enhanced imaging brings scientific-level clarity into industrial environments that demand precision, transparency, and uninterrupted situational awareness.”

The OPT-06T2 is now available for industrial, scientific, and regulatory applications.

Availability

The OceanCam® OPT-06T2 is now available for industrial, scientific, and regulatory applications. Integration packages are offered for offshore wind, aquaculture, utilities, and environmental compliance.

For more information, visit www.oceanpresence.com or contact Robert Aston at oceanpresence@gmail.com

A complimentary market analysis white paper titled *Industrial Marine Monitoring* is available upon request.

###