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INTRODUCING THE VINDEN 75T

Hood River, Oregon, September 12, 2024 - Sierra-Olympia Technologies, a leading innovator in thermal imaging solutions, is thrilled to announce the release of the Vinden 75T. This LWIR infrared camera packages a state of the art DRS Tenum 640, 10 micron core with high performance continuous zoom optic.

Built around an industry leading 10-micron pixel pitch camera core from Leonardo DRS, the Vinden 75T boasts a 640 x 512 array format with the options to connect via USB, SDI and MIPI outputs.

Key Features and Benefits:

- 5X Continuous Zoom with Electronic Focus
- 10 Micron LWIR Sensor
- Onboard Contrast Enhancement
- 60Hz Frame Rate

To learn more about the Vinden 75T thermal camera and explore its capabilities, visit the product page at <https://sierraolympia.com/product/vinden-75t>. For media inquiries, please contact Scott Vosburgh at marketing@sierraolympia.com.

About Sierra-Olympia Technologies:

Sierra-Olympia Technologies is a leading provider of cutting-edge thermal imaging solutions. Committed to innovation and excellence, Sierra-Olympia Technologies develops advanced thermal cameras that empower professionals across various industries to overcome challenges, increase efficiency, and enhance safety. With a focus on exceptional quality and customer satisfaction, Sierra-Olympia Technologies is dedicated to driving advancements in thermal imaging technology.



Figure 1: Official product Image of Vinden 75T



Figure 2: Vinden 75T Screen Grab. Filming bridge at distance of 1.5km