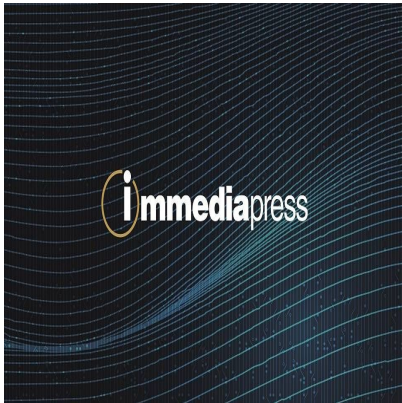




Generations Ahead: Nocpix Teases Its Next-Generation Flagship Thermal Riflescope

Descrizione

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WARSAW, Poland, Sept. 5, 2026 /PRNewswire/ - Nocpix, a developer of advanced outdoor electro-optical imaging technology, has teased the next generation of its flagship thermal riflescope. Built around the needs of serious hunters, the new generation is set to take Nocpix's approach to thermal imaging, precision, and field performance further.

Designed for professional hunters, Nocpix's flagship thermal riflescope platform brings together Nocpix-developed thermal sensors, high-performance optics, and Ocular Zoom within a traditional tube-style riflescope platform, while select models also integrate laser rangefinding and ballistic calculation. From its first generation onward, the series has continued to evolve, driven by one goal - helping hunters see more clearly, make more confident decisions and stay focused on the hunt.

When Specifications Keep Rising, What Comes Next?

In recent years, premium thermal riflescopes have continued to push the boundaries of resolution, sensitivity, detection range and magnification. But as core specifications continue to improve, the questions that matter to hunters are changing: How much detail remains when zooming in? Can imaging and ranging stay reliable in challenging weather? And can hunters move from detecting a target to getting useful information faster and more directly?

The next stage of competition is about more than numbers on a specification sheet.

Turning Technology into Real-World Experience

Nocpix has established a clear direction for its flagship thermal riflescopes: advancing sensing, optics, and viewing while focusing more on how these technologies come together in real-world field use.

With Nocpix-developed thermal sensors, Reality+ imaging, Ocular Zoom, and select-model ranging and ballistic features, it brings key technologies together as one system.

For Nocpix, being "Ahead" is not about bigger numbers, but about turning technology into real improvements hunters can experience in the field.

Where Should the Next Generation Be Ahead?

The next-generation thermal riflescope will continue to push core performance forward from thermal sensitivity, image detail and higher-magnification performance to more reliable ranging in challenging conditions.

But performance is only part of the story. The next-generation product is being developed around a bigger question: how can technology help hunters see more, make decisions faster, and stay focused on the hunt?

Nocpix has already taken one step ahead. Now, Nocpix is taking the next.

More will be revealed soon.

Generations Ahead.

For further information: Nocpix Marketing Department Email: info@nocpix.com Website: www.nocpix.com

View original content: <https://www.prnewswire.co.uk/news-releases/generations-ahead-nocpix-teases-its-next-generation-flagship-thermal-riflescope-302870718.html>

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