

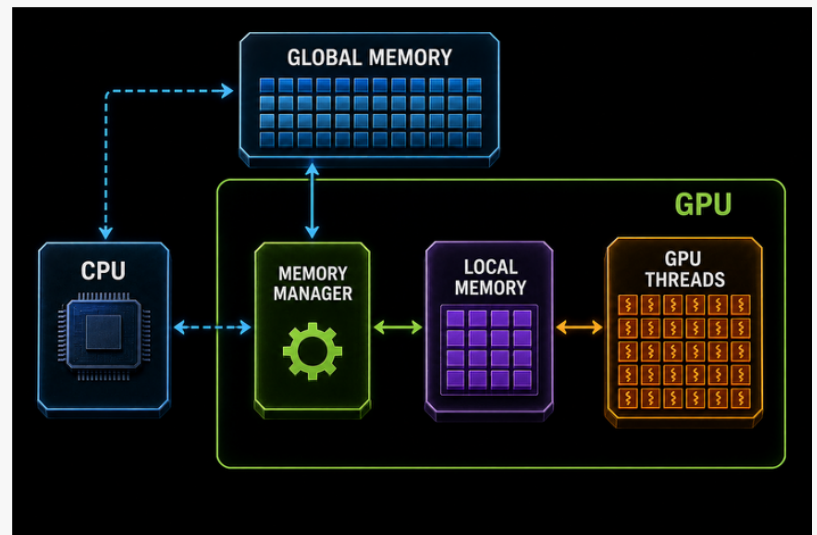
Vitek IP Announces the Availability of the Accelerating AI Patent Portfolio

PORTLAND, OR, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- Vitek IP, LLC announced that they are the exclusive representative to sell the [Accelerating AI](#) patent portfolio developed by Oxide Games, an established game developer leveraging their custom game engine.

The Accelerating [AI](#) portfolio is 23 issued US patents and 5 applications within 6 unique families. The portfolio includes 4 key patents related to game engines that have since proven to be essential to accelerating AI, with the patented technology now baked into GPUs with Tensor Units.

The key patents in one family of the portfolio are directed to eliminating expensive memory accesses from computation units. This technique boosts AI inference and training performance by removing the burden of accessing and formatting main memory from Tensor Unit code.

A key patent in the second family describes dynamically reshaping code and data now used by AI market leading GPUs. By supporting legacy code that can take advantage of the latest GPU hardware, the delay to bring data-centers online is no longer a barrier to sales. Quantized types in a Tensor Unit use a fraction



28 Patents	6 Families
Accelerating AI Portfolio	
No Encumbrances	9 Yr Avg Remaining Life



Quantized types in a Tensor Unit use a fraction

of the memory and power when running the neural network.

A third family includes patents that describe a hierarchical thread scheduler with much finer runtime controls. By having fewer threads waiting for other threads to finish before continuing, both performance and power is dramatically improved, especially for Tensor Units.

Featuring key patents that claim priority dates as early as 2013 that predate the ubiquitous use of GPUs for AI, the Accelerating AI portfolio presents an opportunity to acquire essential technology being implemented by market leaders. The Oxide Games patents offer a competitive advantage in both server and mobile GPU solutions used for AI training and inference.

Beyond GPU hardware, all the major software AI platforms created by industry leaders are using the innovations in this portfolio, allowing developers to create AI apps that run faster and use less power—everything from chatbots, to surveillance, to big data, and self-driving cars take advantage of the innovations in this portfolio.

Vitek IP has developed claim charts outlining the demonstrated use and value of the patented technology.

Offers for the patent portfolio will be reviewed as they are received, and the patent owner intends to finalize a transaction in Q4 2026. To receive an overview of the portfolio or detailed market materials, contact us via email at info@vitek-ip.com.

About Vitek IP, LLC. Founded by a team with over six decades of experience in IP and tech, Vitek's patent consultancy, brokerage group, and research organization provides clients exceptional guidance navigating the patent landscape. Vitek team members have developed and managed hundreds of patent transaction engagements for the world's largest telecommunications, software, and computer companies. For more information, visit www.vitek-ip.com.

Vitek

Vitek IP, LLC

+1 503-528-4672

info@vitek-ip.com

Visit us on social media:

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/935244666>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.