



The Future of Streaming is built on VPU

Hyperscale Silicon for a Streaming-First World



Streaming is broken because it's built with general-purpose hardware.

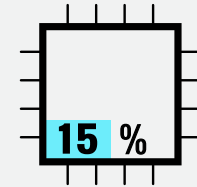
GPUs dabble in video. CPUs struggle with it.

Your viewers feel it. You feel it.
Lagging streams. Skyrocketing costs.

Neither was built for the demands of hyperscale streaming. They're slow, inefficient, and expensive. Proprietary solutions from Google and Meta are locked away.

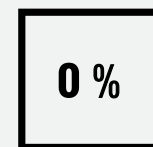
Result? Streaming platforms are stuck with hardware that can't keep up.

GPU



15% Video Encoding
85% AI Inference

CPU



0% Video Encoding
100% General Compute

Enter the VPU: The first silicon built to make video limitless.

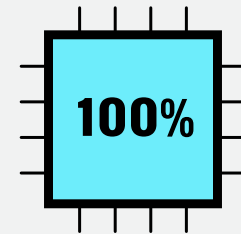
100% dedicated to video.

Purpose-built for hyperscale streaming. Not general-purpose. Not dabbling.
Just pure, unrelenting power to scale video for billions.

- Stream 8K video to remote corners of the globe
- Power real-time surveillance for smart cities
- Enable interactive gaming at a scale the world's never seen

Scale more. Spend less.
Dominate streaming.

VPU



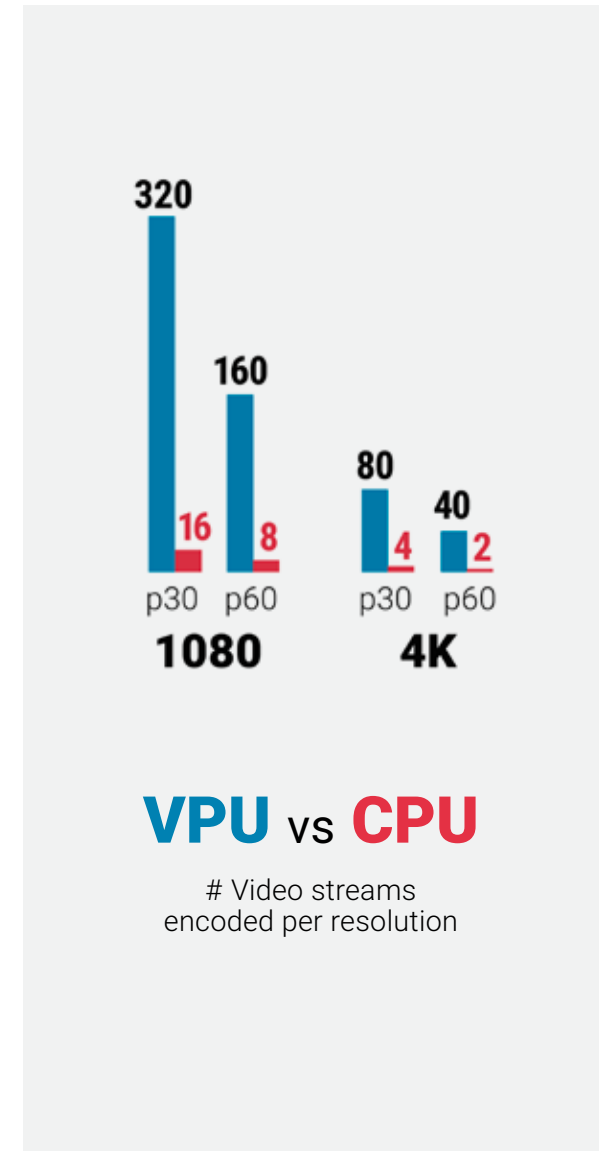
100% Video Encoding

Why VPUs Are the Only Game in Town

**VPUs don't dabble in video.
They dominate it.**

They're 100% video-dedicated, delivering the scale, speed, and efficiency CPUs and GPUs can't touch. With VPUs, you don't just keep up, you take over.

NETINT VPUs are the only commercially-available silicon built for hyperscale streaming.



Scale is Survival

**If you can't scale video for billions, you'll lose.
Your platform. Your audience. Your edge.**

VPU's give you the power to dominate, not just survive.

Imagine a world where 8 billion people stream 8K video on demand.
Where distance, bandwidth, and hardware are no longer barriers.

**VPU's make that world possible.
And they make it yours.**



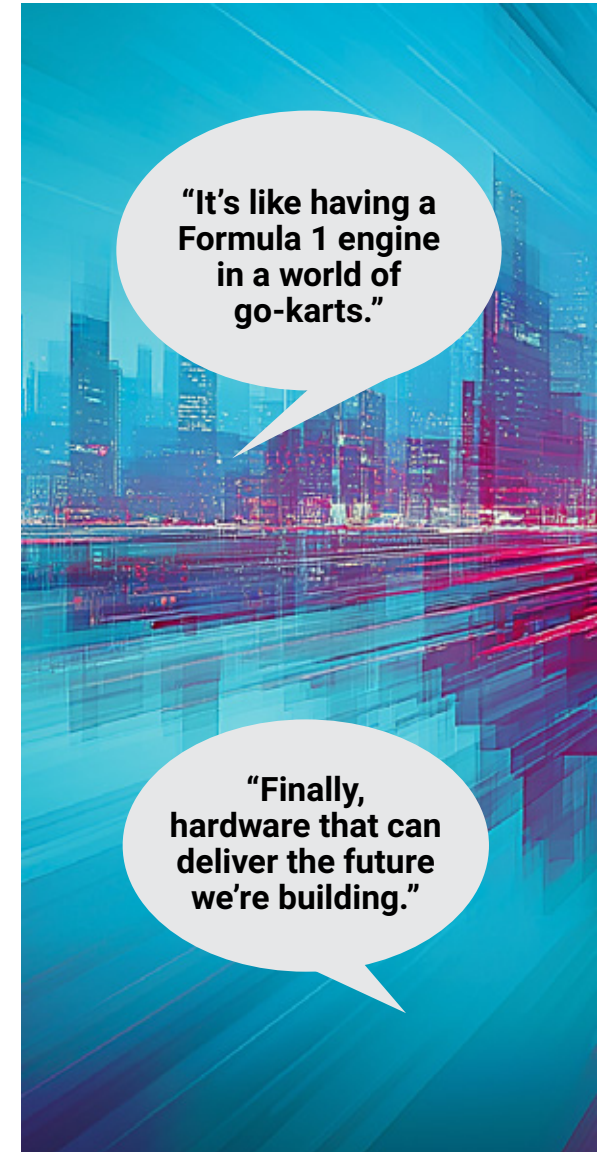
Trusted by the World's Streaming Giants

**The platforms you stream on every day?
They run on VPUs.**

Why? Because VPUs don't just keep up, they redefine what's possible.

From scaling 8K video to billions, to slashing costs while boosting performance, VPUs are the competitive edge behind the world's most iconic streaming experiences.

VPUs: the secret weapon that keeps leaders untouchable.



VPU Category Creators

Our founders didn't just see the limits of CPUs and GPUs, they saw the future of video being held hostage.

They asked, 'What if video could be limitless? What if we could build silicon that scales streaming for billions?'

VPUs are their answer. Not just to compete, but to create.
To make video ready for the future and for everyone.



Award Winner 2024

*Design & Deployment of Efficient
Hardware Video Accelerator for Cloud*

160+

Pedigree engineers from
leading IC chip makers

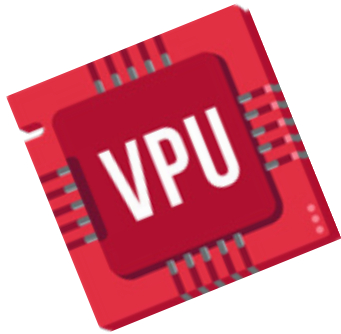
3rd gen

Taping out in 2026



Founded in 2015
Vancouver, HQ + R&D
Toronto, R&D





VPUs aren't an upgrade. They're a revolution.

**The only silicon purpose-built
to scale streaming for billions.**

CPU's and GPU's are relics of a general-purpose past.
VPUs are the future of video streaming.

Don't just request a demo, join the revolution. Talk to an expert and see how VPUs can transform your platform and secure your future.



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