



Omnira™ — A Traceless Compute Platform

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THE AI ERA HAS TWO PROBLEMS. OMNIRA SOLVES BOTH.

1 Compute

AI needs more compute than data centres can build — they cost billions and take years, while billions of capable devices sit idle.

2 Privacy & security

To get capacity, enterprises hand their data and their IP to outside compute vendors — and every server holding data is a target.

Omnira answers both at once: it turns the devices you already have into compute, and it runs your work without your data or IP ever leaving your hands.

THE QUESTION EVERY SECURITY TEAM ASKS

“The work runs on machines we don’t own, in places we can’t see. How can that be safe?” The right question is: what will a thief find on that device? **Nothing. Zero bytes of your data or code are ever written to it — nothing to steal.**

WHAT IS OMNIRA

The Omnira Hub runs your workloads on any device with a CPU & GPU — desktops, laptops, phones, TVs, streaming sticks — working side by side with the cloud and servers you already run. It is a compute fabric for the AI Era, and it is 100% secure: nothing is ever written to a device’s disk.

THE OMNI VAULT — HOW A JOB ACTUALLY RUNS

Inside each device’s RAM, Omnira creates a sealed, operator-blind vault. The **service binary and service data are fetched encrypted** straight from your storage into the vault, executed on the CPU and GPU, and the results are written straight back — encrypted again. Nothing is installed, and the disk is never touched. A lost or stolen device holds zero bytes of yours — that is what traceless means.
operator-blind · encrypted in & out · RAM-only · disk never touched

Between buildings

All traffic is encrypted end to end over gRPC. The hub coordinates only and is operator-blind. Your firewalls and monitoring work as before.

Whatever happens to a device

The owner can break it — they cannot break in. Work is spread across many devices and re-runs the moment one fails.

Two owners, two controls

Service owners choose where work runs; device owners choose what runs. Work happens only where both say yes.

Typical cloud savings: 30–70% of the cloud bill · 360 World expects ~70% once fully migrated.

THREE WAYS TO RUN OMNIRA

Sovereign — entirely on your premises, across your buildings, data centres and cloud. **Public** — the shared network of everyday devices. **Hybrid** — sensitive work stays sovereign; your rules decide the rest. Same security in all three — the choice is economic.

TESTED — AND LIVE TODAY

Passed two AI-driven penetration tests — Claude Fable 5 and GPT 5.6 — with independent third-party certification in progress. The platform is live in an invitation-only pilot: **70+ devices onboarded · 40M+ requests served · 200+ services** across voice, video, web delivery and AI.

Not a technology upgrade — a paradigm shift: compute without a trace. See it yourself in ten minutes.

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