



Revolutionize Computing at the Edge

Simply plug in the validated and optimized open-source server at each remote location

Learn more at www.suse-x-lenovo.com

Purpose-built, Tightly Integrated – SUSE Edge

SUSE Edge offers a flexible, scalable, secure platform built on top-tier open-source software, providing cost-saving management from the ground up. It's an end-to-end solution that addresses the challenges of deploying infrastructure and cloud-native applications at the edge.

Rugged, Powerful, Compact – Lenovo Servers

Lenovo ThinkEdge servers can be shipped directly to any location. They are designed to fit tight spaces (wall-mount, shelf, or rack), operate reliably in temperatures up to 55°C (select models), and deliver an excellent balance of compute, storage, and networking in a compact footprint.

Optimize Your Edge Computing Installations



Reduced Costs

Eliminate the need for on-site IT expertise. Non-technical staff can simply plug in the server and walk away.



Absolute Consistency

What you test in the lab is exactly what is deployed in the field, ensuring no configuration drift.



Faster Time-to-Value

Transition from “unboxing” to running workloads in minutes rather than hours.

Customer benefits in numbers*

**Up to
8X**

lower cost per
inference*

**6-17
months**

payback
period*

81%

reduction in
deployment time**

50%

reduction in power
consumption**

The SUSE and Lenovo Strategic Partnership

Leverages open standards and deep collaboration, paving the way for scalable deployment without chaos. Manage thousands of identical, secure nodes from a single control plane, reducing hidden costs, accelerating time-to-value, and freeing IT teams.

Unlocking Potential. Accelerating Innovation.

Lenovo

 **SUSE**

* Enterprise DNA, Cut AI Inference Costs

** LenovoPress, ThinkEdge SE455 V3 launch