AI PC Adoption Checklist

Your Guide to deploying AI-PCs

intel CORE ULTRA 7 | intel vPRO
AI PCs built for business

AI PCs transform workspaces by enabling smarter decisions, greater productivity, and easier collaboration.

Catalyze AI PC Adoption

- Align AI PCs with **business goals**
- Evaluate costs and ROI, and track performance with **defined KPIs**
- Start small with **pilots to test applications** while planning for scale
- **Identify key use cases** and personas that will benefit from leveraging AI PCs
- **Engage stakeholders early to align expectations** and streamline adoption

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Accelerate AI PC Implementation

- Establish IT guidelines and guardrails
- Use energy-efficient configurations to minimize environmental impact
- Optimize hardware and software for seamless workload distribution between edge and cloud[1]
- Foster trust though responsible AI practices

Enhance the Employee Experience

- ✓ Offer continuous training to address skill gaps
- ✓ Drive buy-in though comprehensive change management
- ✓ Build robust support systems with active feedback loops
- ✓ Foster collaborative learning through knowledge-sharing

As AI PCs cause a seismic shift, the time to future-proof your hardware has arrived.

Lenovo ThinkPad X9 powered by Intel® Core™ Ultra 200V series processor and Intel vPro® is now available for your organization.

[1] Change title to "A Guide to Deploying AI Applications on AI PCs – Intel