More than a buzzword: **How AI creates** opportunities for collaboration and productivity

Collaborative AI tools are revolutionizing the workplace, with intelligent automation and seamless communication that enhances teamwork and boosts productivity.

Is your organization ready?









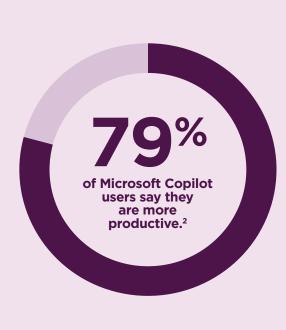
Shared experiences make workers want to participate.

Foster meeting equity with the Lenovo ThinkSmart™ Core Gen 2 Full Room Kit. The **ThinkSmart Core Gen 2**, powered by Intel® Core™ Ultra processors on the Intel vPro[™] platform, and Lenovo ThinkSmart[™] Bar 180 enable AI meeting features, like Intelligent Director and speaker tracking.





of workers are most attracted to the office by collaborative activities.1





Connect your workplace into one Al ecosystem

Lenovo ThinkSmart Core Gen 2 powers the latest Copilot features, including advanced speaker recognition and IntelliFrame for Microsoft Teams Rooms.

ThinkSmart Core Gen 2 also unlocks the latest Zoom AI Companion features, meeting summaries, writing assistance, and whiteboarding.



More gets done when everyone is in sync, and the benefits aren't limited to just end users. Empower IT teams to manage complex

needs without adding to their workload. Get comprehensive support through **Smart Collaboration Professional** Services and remote manageability with ThinkSmart Manager.



Al report an increase in productivity in the past year.3





To fully realize the collaborative and productive benefits of AI tools, there needs to be organizational alignment. Future-proof your technology

with purpose-built Intel® Core™ Ultra processors, on the Intel vPro® platform, designed for 24/7/365 uptime and extended hardware support ideal for any meeting room setup.



Successful AI implementation at scale will only work if your organization is secure. Get automatic updates from Microsoft (even

before Android) to stay up-to-date with the latest security features, on devices running Windows 11 on the Intel vPro™ platform and Lenovo ThinkSmart Manager.



Up to 80% of AI users bring their own AI tools to work – presenting security risks.4

Unlock collaboration in ways that boost productivity with the help of Al. Visit www.lenovo.com/thinksmart to learn more.

Sources

1 The Flex Report, "2024 Predictions," December 2023

2 Microsoft, "What Can Copilot Earliest Users Teach Us About Generative AI at Work?" November 2023

3 The Upwork Institute, "From Burnout to Balance: AI-Enhanced Work Models," July 2024

4 Microsoft and LinkedIn, "2024 Work Trend Index Annual Report," May 2024 © Lenovo 2024. All rights reserved, v1.1 November 2024.



