

It's Your Time—Own it with ThinkPad P14s

CONQUERING VERTICAL CHALLENGES

Lenovo



Today's digital creation environments packed with ever-scaling projects and increasingly complex workflows are particularly challenging. Professionals who create in these data-intense and visually-driven professions need **powerful, reliable technology** solutions to maximize their time. **And this productivity is directly tied to employee experience (EX).**



Mobility Matters



Remote workers = **2.7 Billion** individuals - roughly **80% of the global workforce** today.¹



85% of businesses confirm that **productivity has increased** by remote working



80% of remote workers experience less stress²

Vertical Challenges



HEALTHCARE

Virtual healthcare visits for Q1 2020 increased **600%**.³



ARCHITECTURE, ENGINEERING, AND CONSTRUCTION

Architects' **studio time** has drastically **changed**. Cloud computing and **powerful, mobile endpoints increase productivity**.⁴



MEDIA AND ENTERTAINMENT

If they don't reinvent their business, over **33%** of M&E execs say their company **won't exist in 5 years**.⁵



POWER USERS

Computer-aided **manufacturing (CAM) efficiency** depends on the **right processors**, like AMD Ryzen™ PRO for rapid time to market.

AMD Ryzen™ 7 PRO Processor

Integrated AMD Radeon™ PRO graphics with Pro APU Driver Support

1TB of PCIe NVMe SSD Storage

ThinkShield Security Features



ThinkPad P14s Mobile Power

Thin & Light

14" 500nit ePrivacy Touch Display

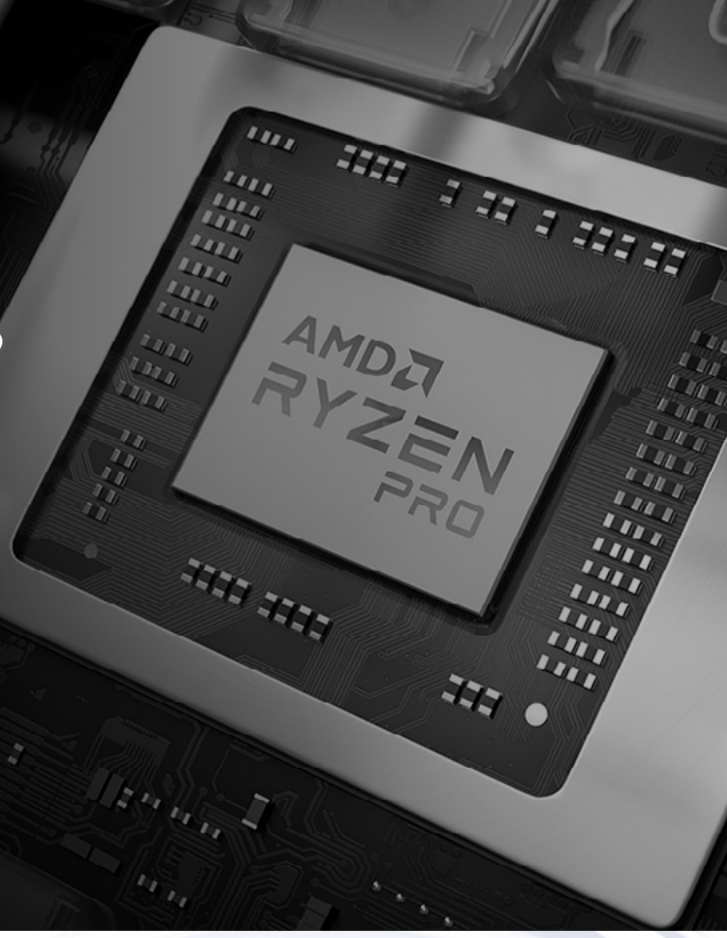
AMD Time Machine: AMD Ryzen™ 7 PRO 4750U Mobile Processor

The Lenovo ThinkPad P14s with the Ryzen™ 7 PRO 4750U delivers Up to **77% higher multi-threaded performance** than the Intel Core i7-10810U.⁶

Delivers a power-efficient solution with up to **37% better overall performance** in Microsoft Office applications over the previous generation⁷

Designed to deliver up to **12 hours** of battery life on a premium device platform⁸

Provides up to **2X performance** per-watt over the previous generation⁷



Ready to Own Your Time?

To learn more about how Lenovo devices powered by AMD PRO processors can help you own your time, visit www.lenovo.com/your-time-AMD. To shop productivity-boosting, modern devices, please contact your Lenovo business technology partner. It's the best way to keep your employees happy!

¹ <https://www.skedulo.com/wp-content/uploads/2020/03/The-Evolution-of-Work-and-The-Deskless-Productivity-Cloud-Whitepaper-Skedulo.pdf>

² <https://www.flexjobs.com/blog/post/remote-work-statistics/>

³ <https://techtoday.lenovo.com/us/en/solutions/healthcare>

⁴ https://www.architectmagazine.com/technology/tech-2020-predictions-and-2010-reflections-in-architecture_o

⁵ https://www.ey.com/en_us/tmt/how-the-media-and-entertainment-enterprise-is-evolving

⁶ Based on AMD performance lab testing on September 1, 2020, using a Lenovo ThinkPad P14s configured with a Ryzen 7 PRO 4750U CPU and Radeon™ Graphics (Integrated), 16GB DDR4, 512GB SSD, and Windows 10 Pro vs. a similarly configured Dell Latitude 5410 with Core i7-10810U CPU, 512GB NVMe, Intel UHD Graphics, using the Cinebench R20 nT benchmark. PC manufacturers may vary configurations with different results. Results may vary. RNP-42

⁷ Based on AMD internal analysis, March 2020, comparing performance per watt for Ryzen 4000 Series Mobile Processors vs. 2nd generation Ryzen™ Mobile Processors. Actual performance per watt may vary. RM3-123.

⁸ <https://www.amd.com/en/processors/workstation-mobile-p14s>