

AMD RYZEN

4000 SERIES

LENOVO THINKPAD T14, T14S, AND X13 GEN 1

POWERED BY THE LATEST AMD RYZEN™ 4000 SERIES MOBILE PROCESSORS



POWERFUL, PORTABLE, AND BUILT TO PERFORM

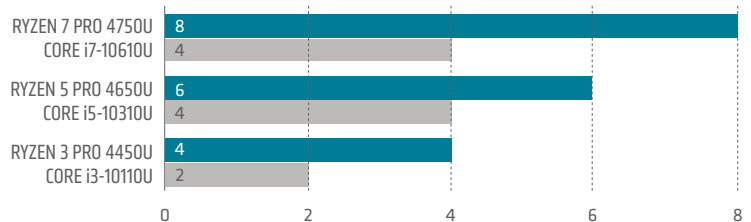
The newest generation of AMD powered Lenovo ThinkPads are built for portability and performance with up to AMD® Ryzen™ 7 PRO 4000 Series processors. These powerful notebooks offer the premium features, security features, and connectivity needed for professionals on the go.

THIN AND LIGHT. HEAVY ON PERFORMANCE.



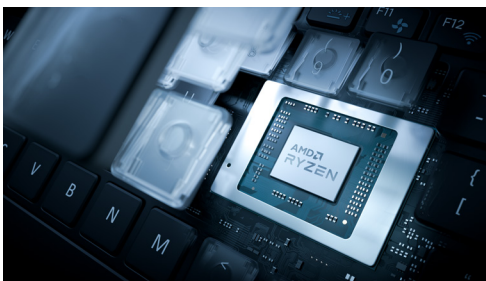
AMD exclusive 7nm “Zen 2” core architecture enables leading performance in thin and light designs. The Lenovo ThinkPad X13 delivers a stylish, ultrathin chassis that’s just .66 inches in height and starts at 2.8lbs.

CORE ADVANTAGE



Built for multitasking, AMD Ryzen™ PRO 4000 Series mobile processors enable leading performance with the most cores and threads available in an ultrathin business notebook.¹

SECURITY, MANAGEABILITY, BUSINESS READY



AMD PRO technologies provides layers of security features, seamless manageability, and reliable longevity.

- **AMD PRO SECURITY** – Layers of built-in security plus AMD Memory Guard to help protect your sensitive data
- **AMD PRO MANAGEABILITY** – a full manageability feature set is available on every AMD PRO processor
- **AMD PRO BUSINESS READY**
 - 18 months of planned software stability brings peace of mind
 - 24 months of planned availability for a stable enterprise

POWERFUL PORTABILITY



T14S: Up to 15.9 hours²
(57Wh, MM14)

T14: Up to 14 hours²
(50Wh, MM14)

X13: Up to 13.7 hours²
(48Wh, MM14)

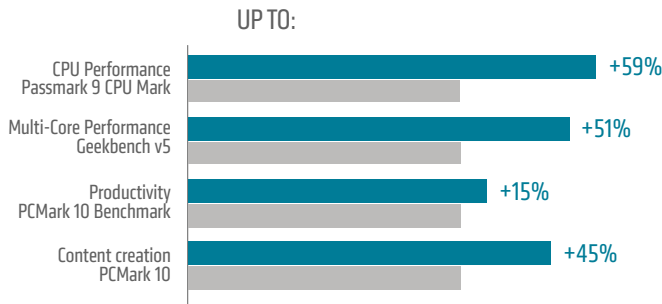
Time is money, so AMD Ryzen™ PRO 4000 Series powered Lenovo ThinkPads enable leading performance with power-sipping processing that delivers greatly improved battery life.



PUT THE WORLD'S MOST POWERFUL COMMERCIAL NOTEBOOKS TO WORK FOR YOU

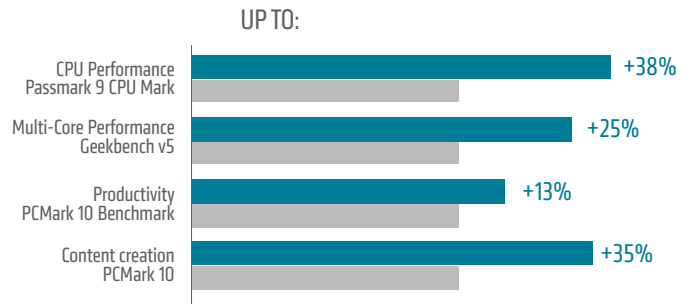
HOW IT PERFORMS

AMD Ryzen™ 7 PRO 4750U³



■ AMD Ryzen™ 7 PRO 4750U
Lenovo Thinkpad T14 Gen 1

AMD Ryzen™ 5 PRO 4650U⁴



■ AMD Ryzen™ 5 PRO 4650U
Lenovo Thinkpad T14s Gen 1

LENOVO THINKPAD X13 GEN 1



Enhanced memory, wireless connectivity, and battery life prove you don't have to sacrifice performance on the go.

LENOVO THINKPAD T14



Powerful, portable, and infinitely customizable premium notebook with the battery life and security users expect from every Lenovo device.

LENOVO THINKPAD T14S



Thinner and lighter but packing just as much power as the T14 plus greatly improved battery life in a notebook often called "the corporate gold standard"

Up to AMD Ryzen™ 7 PRO 4750 Mobile Processor

AMD Radeon™ Graphics

13.3" display up to FHD, optional touch

WiFi 6 WLAN 802.11 AX, LTE CAT9 and 16

Modern Standby and Wake On Voice

Battery life up to 13.7 hours²

Starting at 2.84 lbs. (1.28 kg)

312 x 217.2 x 16.9 mm (W x D x H)

Up to AMD Ryzen™ 7 PRO 4750 Mobile Processor

AMD Radeon™ Graphics

14" display up to FHD, optional touch

WiFi 6 WLAN 802.11 AX, LTE CAT9

Modern Standby and Wake On Voice

Battery life up to 14 hours²

Starting at 3.23 lbs. (1.46 kg)

329 x 227 x 17.9 mm (W x D x H)

Up to AMD Ryzen™ 7 PRO 4750 Mobile Processor

AMD Radeon™ Graphics

14" FHD display, optional touch

WiFi 6 WLAN 802.11 AX, LTE CAT9

Modern Standby and Wake On Voice

Battery life up to 15.9 hours²

Starting at 2.81 lbs. (1.27 kg)

329 x 226 x 16.7 mm (W x D x H)

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1. Ultrathin laptop processors defined as 15W typical TDP. As of December 20, 2019, demonstrated by Ryzen 4000 U-series mobile processor having up to 8 cores, while comparable competitive product (Intel 10th generation mobile processors) offer up to 6 cores. RM3-125
 2. Based on testing by Lenovo using MobileMark 2014. Actual battery life will vary based on several factors, including, but not limited to: system configuration and software, settings, product use and age, and operating conditions. AMD has not independently tested or verified the battery life claim. GD-168.
 3. Testing by AMD Performance Labs as of 07/31/2020 utilizing a Lenovo Thinkpad T14 Gen 1 laptop with a Ryzen™ 7 PRO 4750U processor and a similarly configured laptop with an Intel Core i7-10610U in Passmark 9 CPU Mark, Geekbench V5 Multi-core, PCMark 10 Benchmark, and PCMark 10 Digital Content Creation. PC manufacturers may vary configurations yielding different results. Performance may vary. PCMark 10 is a registered trademark of Futuremark Corporation. RNP-32
 4. Testing by AMD Performance Labs as of 07/31/2020 utilizing a Lenovo Thinkpad T14 laptop with a Ryzen™ 7 PRO 4750U processor and a similarly configured laptop with an Intel Core i5-10310U in Passmark 9 CPU Mark, Geekbench V5 Multi-core, PCMark 10 Benchmark, and PCMark 10 Digital Content Creation. PC manufacturers may vary configurations yielding different results. Performance may vary. PCMark 10 is a registered trademark of Futuremark Corporation. RNP-33
 "Zen 2" is a codename only and not an AMD product name.
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