

# Lenovo Product Portfolio Brochure - 02/09/2024

29th April 2024

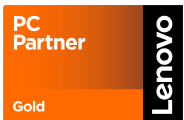
**Smarter  
technology  
for all**

**Lenovo**

## Saptamana X1!

**Experiență de primă clasă!**

Treci la nivelul următor de experiență  
tehnologică!



Business Service Provider Srl  
[Partner website >](#)

# Welcome

## Laptops

Enterprise Ultra-portables

Page 4










## Did you know?

- Lenovo believes in reliable end-to-end security of devices. Security begins with design and continues through supply chain, delivery, and the full lifecycle of the device.
- According to the Corporate Knights annual ESG-focused rankings, Lenovo has been recognized as one of the world's Most Sustainable Companies in 2022, for the 3rd consecutive year in a row
- With 46 world-class labs, 6500 globally recognized patents to its name and 100+ major design awards, Lenovo has a legacy of innovation.
- Spread across 160 countries with 3,000 field service locations and over 150,000 partners, Lenovo is a globally trusted brand.



# Laptops

From optimized, portable designs to the latest processing power, experience unparalleled quality and reliability with Lenovo's laptop portfolio. Powered by the latest processors, these laptops deliver blazing performance and incorporate cutting-edge features for seamless multitasking. Furthermore, ample memory and top-tier graphics ensure professionals can run demanding applications without experiencing any lag.

				<b>ThinkPad X1 Series</b> 
			<b>ThinkPad T Series</b> 	<b>ThinkPad X Series</b> 
			<b>ThinkPad L Series</b> 	
			<b>ThinkPad E Series</b> 	
<b>Lenovo Mini Series</b> 	<b>Lenovo 14 Series</b> 	<b>ThinkBook Series</b> 		
			<b>Lenovo V Series</b> 	
<b>Mini Laptops</b> Maximize productivity with this laptop that offers the performance, manageability, built-in security features, and stability for what business professionals require.	<b>Basic Laptops</b> Designed with budget buyers in mind, these laptops excel in both aesthetics and productivity features, making them well-suited for essential office work and on-the-go usage.	<b>Modern Professional</b> Sleek and sophisticated, these laptops seamlessly integrate the latest consumer technology with robust business-grade security and support services, offering a unique value proposition for users.	<b>Enterprise Productivity</b> With business-grade capabilities, robust security and enhanced productivity, experience versatile performance in the device.	<b>Enterprise Ultra-portables</b> Compact, high-performing, and loaded with business-amplifying functionalities, these laptops are the top choice for consistent business voyagers.



**Enterprise Ultra-portables**

## ThinkPad X1 Extreme Gen 5

Built for today's on-the-move professionals, the laptop – powered by 12th Gen Intel Core Processor – delivers speedy performance no matter how intensive the task. WiFi 6E support enables fast and reliable mobile connectivity and helps transfer huge volume of data at a lightning-fast speed, even in a device-crowded network. Plus, battery life of up to 9-hours gives users the flexibility to work an entire day outdoors, without needing to charge the device.



Power-on MoC  
Touch Fingerprint  
Reader



### Key Specs

Intel vPro with Intel® Core™ i9 processor

16", WQUXGA (3840x2400), IPS, ARAS, 16:10, 600nits, 100% Adobe RGB

Windows 11 Pro, Windows 11 Home, Windows 11 Home Single Language, Linux

## ThinkPad X1 Fold 16 Gen 1

Powered with up to 12th Gen Intel Core i7 Processor, this laptop combines productivity and lightweight design – ideal for professionals who demand optimal performance while they are on the move. Support of Wi-Fi 6E enables a high-speed and reliable connected experience for users even in a device-crowded network and helps them work from anywhere. With a battery life of up to 11.2 hours, the laptop keeps rolling through your workday.



16.3" innovative  
foldable OLED  
display



### Key Specs

Intel vPro®, An Intel® Evo™ Design with Intel® Core™ i7 processor

16.3" (2560x2024), Folding OLED with Touch

Windows 11 Pro

## ThinkPad X1 Nano Gen 2

Blending performance with portability, this 13" laptop is the perfect partner for professionals who are always on the go. Productivity boosting features such as up to 1TB SSD storage and up to 32GB memory make the device ideal for modern professionals working from anywhere. Smart security features like match-on-chip touch style fingerprint reader, optional Vision-based User Presence and built-in ThinkShield security, help secure device and data against any evolving threats.



Features an improved ergonomic design



### Key Specs

Intel vPro®, An Intel® Evo™ Design with Intel® Core™ i7 processor  
13.0" 2K (2160x1350) Low Power  
Powered by Windows 11 Pro

## ThinkPad X1 Yoga Gen 8

Powered by up to 13th Gen Intel U or P Series Core i7 Processor, this laptop combines productivity and lightweight design – ideal for professionals who demand optimal performance while they are on the move. Support of Wi-Fi 6E ensures a high-speed and reliable connected experience helping users to work from anywhere, even in a device-crowded network. With a 57Wh battery that supports rapid charge, the laptop gives the power to keep rolling through your workday.



Convertible with 360-degree hinge



### Key Specs

Intel vPro®, An Intel® Evo™ Design with Intel® Core™ i7 processor  
14" WUXGA (1920x1200), IPS, Anti-glare, 16:10 - 400nits, 100% sRGB  
Windows 11 Pro/Home/Home Single Language



[bsp-shop.ro](https://bsp-shop.ro)

© 2024 Lenovo. Products are available while supplies last. Lenovo is not responsible for photographic or typographic errors. Lenovo, the Lenovo logo, ThinkPad, ThinkCentre, ThinkBook, ThinkStation and ThinkVision are trademarks or registered trademarks of Lenovo. 3rd party product and service names may be trademarks of others. Depending on factors such as the processing capability of peripheral devices, file attributes, system configuration and operating environments, the actual data transfer rate of USB connectors will vary and is typically slower than published standards.

**Smarter  
technology  
for all**

**Lenovo**