Lenovo YOGA

Yoga Pro 9n (15", 11)

A New Era of Creativity and Premium Computing

A new era of creativity starts with the freedom to create without limits. Powered by NVIDIA RTX Spark™ superchip, the Lenovo Yoga Pro 9n combines class-leading performance, AI acceleration, and premium mobility in one device. Whether you're generating AI content, editing high-resolution video, rendering complex 3D scenes, developing AI applications, or playing AAA games, it delivers the speed, responsiveness, and efficiency to keep ideas moving. With up to 128GB of unified memory, a stunning PureSight Pro OLED display, and creator-focused features, it helps bring concepts to life faster and more seamlessly than ever.

NVIDIA RTX Spark™: A new beginning.

Introducing the NVIDIA RTX Spark™ Superchip. The fusion of NVIDIA AI and RTX graphics in a single chip redefines Windows PCs and delivers amazing creating, AI development, and gaming—on the slimmest, most beautiful RTX laptops ever.

Your Next Creative Collaborator.

NVIDIA RTX Spark gives creators the compute and memory to run sophisticated AI models and agentic workflows locally. Creative agents can connect tools, understand project context, and help automate multi-step tasks across the creative process, with AI workloads accelerated by NVIDIA RTX and CUDA.





Lenovo X Power

Heat Off Flow On

Lenovo X Power is built to handle demanding creative workloads with dual fans, 80W TDP, and an upgraded thermal system featuring a 4-heat-pipe setup, mesh plate, larger vents, and a thermal bump for steady cooling. All that performance running cool and whisper-quiet, with noise levels as low as 22 dB.

PURESIGHT PRO

Power Every Pixel

The PureSight Pro OLED display delivers HDR 1100 nits peak brightness, Dolby Vision®, and DisplayHDR True Black 1000 certification for lifelike contrast. With 100% sRGB and P3, plus Delta E<0.5 and a 165Hz VRR, every frame stays true.



WWW.LENOVO.COM

NVIDIA RTX SPARK

Lenovo

Yoga Pro 9n (15", 11)

SPECIFICATIONS

Yoga Pro 9 15N1X11

PERFORMANCE

Processor
NVIDIA RTX Spark N1X with 6144-core GPU and 20-core CPU

NVIDIA RTX Spark N1X with 5120-core GPU and 18-core CPU

Operating System
Windows 11 Pro
Windows 11 Home

Graphics
NVIDIA Blackwell RTX 6144-core GPU
NVIDIA Blackwell RTX 5120-core GPU

Memory
LPDDR5X : 256-bit LPDDR5X, 16 channel, 32GB/64GB/128GB 9400MT/s

Storage
PCIe SSD Gen 4 M.2 2242: 512GB/1TB
PCIe SSD Gen 5 M.2 2242: 2TB/4TB (4TB total storage: one installed in the PCIe Gen 4 slot and one in the PCIe Gen 5 slot)
2 SSD slots

Camera & Microphone
9.2MP IR Camera
Camera Privacy E-shutter
3x 3D noise canceling mics

Audio
4x Lenovo Speakers (2x2W Tweeter, 2x2W Woofer)
Dolby Atmos® Audio
Smart Amplifier (AMP)

Battery[1] (92.5 WHr)
Rapid Charge Express (get 3 hours of runtime with a 15-minute charge)
Local video (1080p) playback@150nits: 15hr

DESIGN

Display
15.3" 2.5K (2560 x 1600) , 48-165Hz, 16:10, PureSight Pro OLED, 1100 nits peak brightness (HDR), 100% sRGB, 100% P3, Delta E < 0.5 , Dolby Vision®, VESA Certified DisplayHDR™ True Black 1000, Eyesafe® Certification 2.0, TÜV Flicker Free, Pantone Validated™, Pantone SkinTone™ Validated; Glass, Touch

15.3" 2.5K (2560 x 1600) , 48-165Hz, 16:10, PureSight Pro OLED, 1100 nits peak brightness (HDR), 100% sRGB, 100% P3, Delta E < 0.5 , Dolby Vision®, VESA Certified DisplayHDR™ True Black 1000, Eyesafe® Certification 2.0, TÜV Flicker Free, Pantone Validated™, Pantone SkinTone™ Validated; Glass, Non-touch

Dimensions (W x D x H)[2]
(mm) : 347 x 242 x as thin as 16.7
(inches) : 13.66" x 9.53" x as thin as 0.66"

Weight
Starting at 1.65kg (3.64lbs)

Hinge
175°±5°

Colors
Thunder Grey

All battery life claims are approximate and based on two methods of testing: continuous Local Vedio Playback and Web Browsing @ 150 nits brightness on the latest update of Windows 11. Actual battery life will vary and depends on many factors such as product configuration and usage, software use, wireless functionality, power management settings, and screen brightness. The maximum capacity of the battery will decrease with time and use. 2 Height is calculated using T2 measurements and should be considered 'as thin as'. 3 The actual transfer speed of the USB 3.2 will vary and, depending on many factors, such as the processing capability of host and peripheral devices, file attributes and other factors related to system configuration and your operating environments, may be slower than a speed of 20 Gbit/s. 4 EPEAT®-registered where applicable - see www.epeat.net for registration status by country.

CONNECTIVITY

WLAN
WiFi 7

Bluetooth®
Bluetooth® 5.4

Input/Output (I/O) Ports
Left
1x HDMI® 2.1, Up to 8K/60Hz
1x USB-A (USB 10Gbps / USB 3.2 Gen 2)
1x USB4® (40Gbps), with USB PD 3.0 and DisplayPort™ 2.1
1x Headphone / microphone combo jack (3.5mm)

Right
1x USB-A (USB 10Gbps / USB 3.2 Gen 2), Always On
1x USB4® (40Gbps), with USB PD 3.0 and DisplayPort™ 2.1
1x UHS-II SD Port

PRELOADED SOFTWARE

- Windows 11 Home/Pro
- Lenovo Vantage
- Microsoft 365 Trial
- McAfee+ Premium Trial
- Dolby® Access (Dolby Vision® and Atmos®)

NOTEABLE MENTIONS

Green Certifications
- EPEAT™ Gold Registered
- ENERGY STAR® 9.0
- (Optional) Carbon Neutral Certified
- Plastic-free Packaging

Other Certifications
- MIL-STD-810H military test passed (21 test items)
- Eyesafe® Certified 2.0
- Pantone® SkinTone™ Validated
- Pantone® Validated
- TÜV Rheinland® Flicker Free
- TÜV Rheinland® Low Blue Light (Hardware Solution)

LENOVO SERVICES

Lenovo Premium Care Plus
Lenovo Premium Care Plus is the ultimate PC support experience with you as our priority 24/7. Enjoy personalized hardware and software support from a global network of elite technicians, along with accidental damage protection, fast repairs with onsite support, extended battery warranty, data migration assistance, and smart performance solutions that optimize PC performance and security.

Lenovo Smart Performance
Smart Performance Services within Lenovo Vantage will keep your system running at optimum performance and proactively fi issues that affect PC performance, internet performance, remove malware, and improve device security.

Lenovo Accidental Damage Protection
Avoid the hassles of unexpected damage & repair costs. With coverage for drops, spills, electric surges, and broken LCD screens, accidental damage protection makes it easy to repair to your PCs and ensures your device is up and running fast.

Lenovo CO_2 Offset Services
Offset the carbon emissions of your PC with Lenovo CO_2 Offset Services – an easy and transparent solution to offset emissions across the average lifecycle of your device. These offsets are invested in UN-approved initiatives like renewable energy or ecological projects, thus contributing towards a more sustainable future.

Lenovo Sealed Battery Warranty
Long-lasting battery life is not just a feature but a necessity to help you stay productive and connected all day long. Protect your PC's sealed battery from degradation, enjoy hassle-free battery replacement service, and safeguard your PC from future battery failure with our Sealed Battery Warranty Service.

Lenovo Warranty Extensions (Up to 3 Years Duration)
Gain complete peace of mind by extending your base warranty to up to 3 years and minimize unexpected repair costs.

OPTIONS & ACCESSORIES



Lenovo Yoga Bluetooth Silent Mouse



Lenovo Yoga 27UD- 10



Lenovo Headphone Yoga PC Edition

McAfee® LiveSafe™

Register McAfee® to enjoy these benefits in your FREE 30-day trial.

- Award-winning Antivirus
- Password Manager
- Safe Web Browsing
- Multi-device Compatibility
- Identity Theft Protection
- Free Customer Support

*** Example of Lenovo catalogue naming convention**

Yoga	Pro	9	15	N	1	X	11
Sub-brand	Form Factor	Positioning	Screen Size	AMD Platform Code			Generation

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NVIDIA RTX SPARK

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