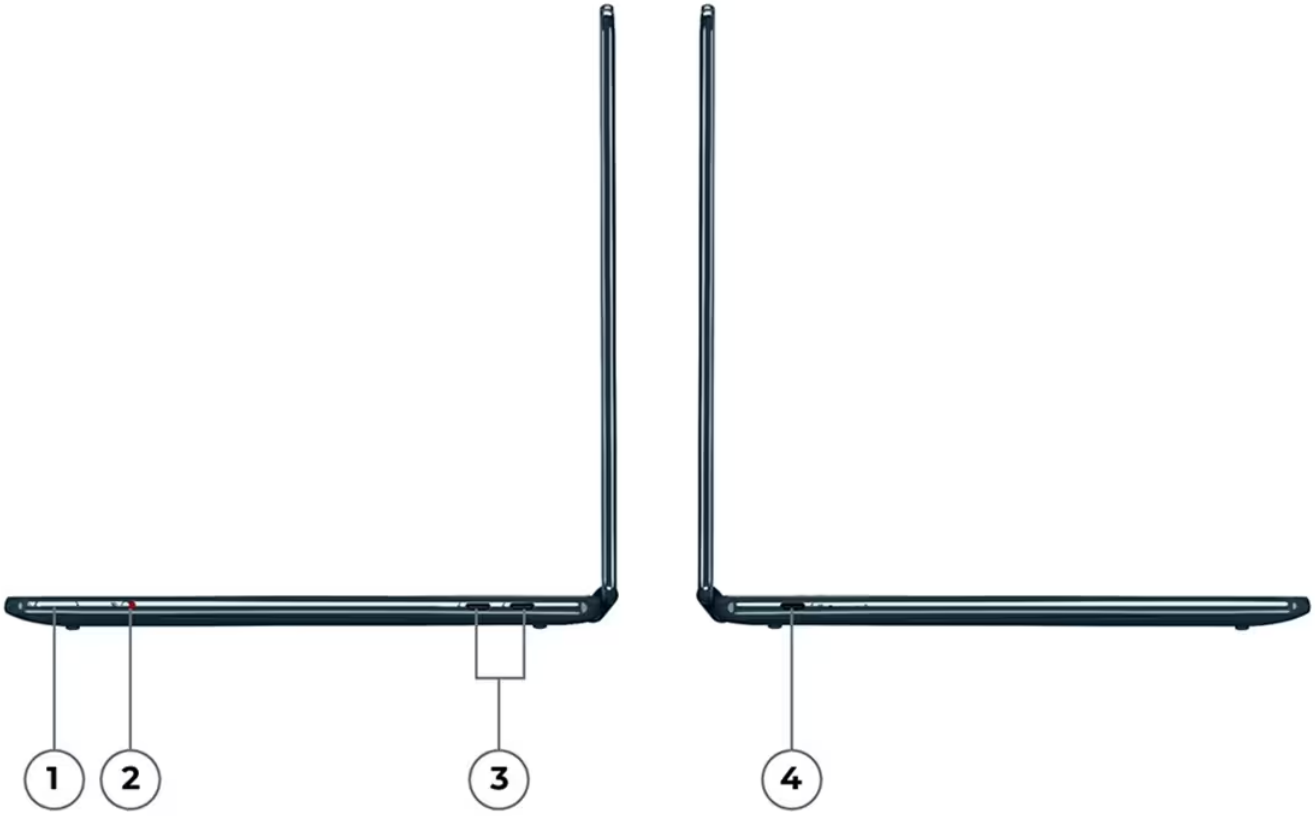
## OVERVIEW




| | |
|---|---|
| 1. Power button | 3. 2x Thunderbolt 4, Always On |
| 2. E-shutter switch | 4. Thunderbolt 4, Always On |

# PERFORMANCE

## Processor

**Processor Family**

Intel® U Series Core Ultra 7 Processor (Series 1)

**Processor**

| Processor Name | Cores | Threads | Base Frequency | Max Frequency | Cache | Processor Graphics | NPU |
|---|---|---|---|---|---|---|---|
| Core Ultra 7 155U | 12 (2 P-core + 8 E-core + 2 LPE-core) | 14 | P-core 1.7GHz / E-core 1.2GHz / LPE-core 700MHz | P-core 4.8GHz / E-core 3.8GHz / LPE-core 2.1GHz | 12MB | Intel® Graphics | Intel® AI Boost |

## AI (Artificial Intelligence)

**AI PC Category**

AI PC[1]

**NPU**

Integrated Intel® AI Boost, up to 11 TOPS

Notes:

[1] AI PCs have a NPU capable of 10+ TOPs to run the Copilot assistant by pressing the optional Microsoft® Copilot key or using Win + C.

## Operating System

**Operating System****

- Windows® 11 Pro
- Windows® 11 Home
- Windows® 11 Home Single Language

## Graphics

**Graphics**

| Graphics | Type | Memory | TGP | Key Features |
|---|---|---|---|---|
| Intel® Graphics | Integrated | Shared | Share CPU TDP | DirectX® 12.1 |

## Monitor Support

**Monitor Support**

Single screen on notebook mode:
Supports up to 4 independent displays (native display and 3 external monitors via Thunderbolt™)
• Thunderbolt™ supports up to 8K@60Hz

Dual screen on book mode:
Supports up to 4 independent displays (native display and 2 external monitors via Thunderbolt™)
• Thunderbolt™ supports up to 8K@60Hz

## Chipset

**Chipset**

Intel® SoC (System on Chip) platform

## Memory

**Max Memory**

- 16GB soldered memory, not upgradable
- 32GB soldered memory, not upgradable

**Memory Slots**

Memory soldered to systemboard, no slots, dual-channel

**Memory Type**

LPDDR5x-7467

## Storage

**Max Storage Support**[1]

One drive, up to 1TB M.2 2242 SSD

**Storage Slot**[2]

One M.2 2242 PCIe® 4.0 x4 slot

**Storage Type**

| Disk Type | Interface | Offering |
|---|---|---|
| M.2 2242 SSD | PCIe® NVMe®, PCIe® 4.0 x4 | 512GB / 1TB |

Notes:

[1] The storage capacity supported is based on the test results with current Lenovo® storage offerings.
[2] The actual data transfer rate of the following PCIe® interface also depends on the capabilities of the connected PCIe® device. The listed values represent theoretical maximums.
PCIe® 3.0 (x2 / x4): 2 GB/s (16 Gbps) / 4 GB/s (32 Gbps);
PCIe® 4.0 (x2 / x4): 4 GB/s (32 Gbps) / 8 GB/s (64 Gbps);
PCIe® 5.0 (x2 / x4): 8 GB/s (64 Gbps) / 16 GB/s (128 Gbps).

## Removable Storage

**Card Reader**

No card reader

## Multi-Media

**Audio Chip**

High Definition (HD) Audio, Realtek® ALC3306 codec

**Speakers**

4 stereo speakers, 2W x2 (woofers), 2W x2 (user-facing tweeters), optimized with Dolby Atmos®, Smart Amplifier (AMP), sound by Bowers & Wilkins

**Microphone**

Dual-microphone array

**Camera**

5.0MP + IR, with E-shutter, fixed focus

## Sensor

**Sensors**

- Accelerometer (G) & Gyroscope sensor
- Ambient light sensor (ALS)
- Hall sensor
- ToF sensor

## Battery

**Battery**[1]

80Wh Rechargeable Li-ion Battery, supports Rapid Charge Boost (get 2 hours of runtime with a 15-minute charge)

**Max Battery Life**[2]

- Single screen on notebook mode:
  MobileMark® 25@250nits: 12.3 hr
  Local video (1080p) playback@150nits: 24.8 hr
- Dual screen on book mode:
  MobileMark® 25@250nits: 9.5 hr
  Local video (1080p) playback@150nits: 15.2 hr

Notes:

[1] Rapid Charge Boost is only effective in hibernates or fully shutting down the computer.
[2] All battery life claims are approximate maximum and based on results using the MobileMark® 2014, MobileMark® 2018, MobileMark® 25, MobileMark® 30, JEITA 2.0, JEITA 3.0, continuous 1080p video playback (with 150nits brightness and default volume level) or Google Power Load Test (PLT) battery-life benchmark tests. Actual battery life will vary

depending 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.

## Power Adapter

**Power Adapter**[1]

65W USB-C® slim (wall-mount) AC adapter, supports PD 3.0, 100-240V, 50-60Hz

Notes:

[1] AC adapter offerings depend on the country.

# DESIGN

## Display

**Display**[1]

| Size | Resolution | Touch | Type | Brightness | Surface | Aspect Ratio | Contrast Ratio | Color Gamut | Refresh Rate | Viewing Angle (L/R/U/D) | Key Features |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2x 13.3" | 2.8K WQXGA+ (2880x1800) | OGM touch | OLED | 400nits | Glossy, anti-fingerprint | 16:10 | 100,000:1 | 100% DCI-P3 | 60Hz | 85° / 85° / 85° / 85° | Eyesafe® Certified 2.0, Dolby Vision®, DisplayHDR™ True Black 500, Glass |

**Touchscreen**

OGM (One Glass Metal mesh) multi-touch, supports 10-point touch

**Screen-to-Body Ratio**

92% AAR (active area ratio)

Notes:

[1] Dual-screen OLED panel, and viewing angle over 85°.

## Multi-mode

**Multi-mode**

Laptop, tent, and tablet modes supported by 360° sound-bar hinge

## Input Device

**Pen****

- Lenovo® Digital Pen 3 with replaceable AAAA alkaline battery, 4096 levels of pressure sensitivity, tilt detection
- Lenovo® Digital Pen 3 without replaceable AAAA alkaline battery, 4096 levels of pressure sensitivity, tilt detection

**Keyboard**

Yoga® Book 9 Bluetooth® KB, Copilot key

**Keyboard Backlight**

Non-backlight

**Touchpad**

No touchpad

## Mechanical

**Dimensions (WxDxH)**[1]

299.1 x 203.9 x 15.95 mm (11.78 x 8.03 x 0.63 inches)

**Weight**[2]

Starting at 1.34 kg (2.95 lbs)

**Case Color**

Tidal teal

**Case Material**

Aluminium (top), aluminium (bottom)

**Surface Treatment**

Aluminium CNC (anodized with sandblasting)

**Others**

Vibration motor

Notes:

[1] The system dimensions may vary depending on configurations.
[2] The system weight is approximate and based on results in Lenovo® lab, which varies depending on the source of component, variance of the distribution of each component, and manufacturing process. It may not be the exact weight for each specific model.

# CONNECTIVITY

## Network

**WLAN + Bluetooth®**

Wi-Fi® 6E, 802.11ax 2x2 Wi-Fi® + Bluetooth® 5.3[1]

**WWAN**

No support

**Ethernet**

No onboard Ethernet

Notes:

[1] Wi-Fi® 6E operation is subject to the regulation rules in each country.

## Ports[1]

**Standard Ports**

3x USB-C® (Thunderbolt™ 4 / USB4® 40Gbps), with USB PD 3.0 and DisplayPort™ 2.1, Always On

Notes:

[1] The transfer speed of the ports will vary and, depending on many factors, such as the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment, will be slower than theoretical speed.

## Docking

**Docking**

Various docking solutions are supported via Thunderbolt™.
For more compatible docking solutions, please visit Docking for Yoga® Book 9 13IMU9

# SECURITY & PRIVACY

## Security

**Security Chip**

Firmware TPM 2.0 integrated in SoC

**Fingerprint Reader**

No fingerprint reader

**BIOS Security**

- Administrator password
- Master hard disk password
- User hard disk password
- User password
- Self-healing BIOS
- More BIOS security features, please visit BIOS Simulator[1]

**Other Security**

- E-shutter
- IR camera for Windows® Hello (facial recognition)

Notes:

[1] The BIOS simulator is just for reference. Default settings and some options may vary depending on the hardware, operating system and BIOS version.

# SERVICE

## Warranty

**Base Warranty****

- 1-year courier or carry-in service
- 1-year courier or carry-in with 2-year system board service (Korea only)
- 2-year (1-yr battery) courier or carry-in service
- 3-year (1-yr battery) courier or carry-in service
- No base warranty

# ACCESSORIES

## Bundled Accessories

**Bundled Accessories***[1]

- Folio stand
- Yoga® Slim Mouse[2]
- Yoga® Slim Mouse without battery[3]
- None

Notes:

[1] For more compatible accessory solutions, please visit Accessories for Yoga® Book 9 13IMU9.

[2], [3] The mouse's name changed from the Lenovo® 600 Bluetooth® Silent Mouse to the Yoga® Slim Mouse.

# OPERATING REQUIREMENTS

## Operating Environment

**Temperature**[1]

- At altitudes up to 2438 m (8,000 ft)
  - Operating: 5°C to 35°C (41°F to 95°F)
  - Storage: 5°C to 43°C (41°F to 109°F)
- At altitudes above 2438 m (8,000 ft)
  - Maximum temperature when operating under the unpressurized condition: 31.3°C (88°F)

**Relative Humidity**

- Operating: 8% to 95% at wet-bulb temperature 23°C (73°F)
- Storage and transportation: 5% to 95% at wet-bulb temperature 27°C (81°F)

**Altitude**

Maximum altitude (without pressurization): 3048 m (10,000 ft)

Notes:

[1] When you charge the battery, its temperature must be no lower than 10°C (50°F).

# ENVIRONMENTAL

## Sustainability

**Material**[1]

Plastic-Free package
100% FSC-certificated Paper used in Box, Cushion, and Manual

Recycled Material
100% Recycled Aluminum on A Cover
90% PCC Recycled Plastic used in 65W Adapter Case
90% PCC Recycled Plastic used in Battery Pack
30% PCC Recycled Plastic used in Woofer Speaker Enclosures
65% PCC Recycled Plastic in select parts of the Mouse

Notes:

[1] PCC: Post Consumer Content, recycled materials from customers.

# CERTIFICATIONS

## Green Certifications[1]

**Green Certifications[2]**

- Carbon Neutral Certified
- ENERGY STAR® 9.0
- EPEAT™ Gold Registered[3]
- ErP Lot 6/26
- RoHS compliant

Notes:

[1] The items listed under the "Green Certifications" section may not only refer to certification but also registration or self-declaration. For ESG & regulatory compliance documents, please visit https://compliance.lenovo.com.
[2] EPEAT™ registration and ENERGY STAR® certification are optional and only available on the models with preloaded OS. Please visit epeat.net and energystar.gov for more information.
[3] EPEAT™ is registered where applicable, please visit epeat.net for registration status by country.

## Other Certifications

**Other Certifications**

- Intel® Evo™ Platform
- Eyesafe® Certified 2.0
- TÜV Rheinland® Low Blue Light (Hardware Solution)

- Feature with ** means that only one option listed under the feature can be configured on selected models. Please refer to the model configuration for specific information.
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