

# Lenovo 14w Gen 2

The Lenovo 14w Gen 2, built on the new Windows 11 SE platform designed for education, supports learners of all ages and abilities in today's learn-from-anywhere environment. Packed with the latest AMD® 3015e processors, the Lenovo 14w Gen 2 delivers a simplified, secure experience optimized for a cloud-first learning with Microsoft collaboration software and familiar, curated, education-first apps and productivity tools.

Featuring a lightweight design that's easy to carry, the affordable Lenovo 14w Gen 2 boasts rugged durability that withstands the bumps and spills of a busy learning day. Convenient connectivity options, like Wi-Fi 6 and HDMI, plus battery life that lasts up to 10 hours<sup>1</sup> ensure all-day collaboration and creativity.

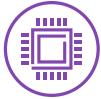
<sup>1</sup>Based on testing with MobileMark 2018. Battery life varies significantly with settings, usage, and other factors. Projected battery life is based on using MM18. Official claims/final results TBD. Official results will be available at results.bapco.com at product launch.



Smarter  
technology  
for all

Lenovo

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## POWERFUL LESSONS

Thanks to its AMD®3015e dual-core processor with the new Windows 11 SE platform, up to 8GB of RAM, and up to 256GB of storage, this notebook provides a streamlined environment designed to improve focus and enable student learning. Optimize online and offline lessons with familiar Microsoft 365 learning apps, along with curated education-first productivity tools. Add to this a battery that lasts up to 10 hours\* on a single charge, and you have a powerful teaching tool to inspire learning anywhere, anytime.



## GET CONNECTED

The Lenovo 14w Gen 2 is built to help create an immersive digital experience in classrooms without walls. An HDMI port, Wi-Fi 6 capability for faster speeds on crowded networks, and Microsoft Teams integration make it even easier to stay connected to peripherals and peers in class, at home, and everywhere in between.



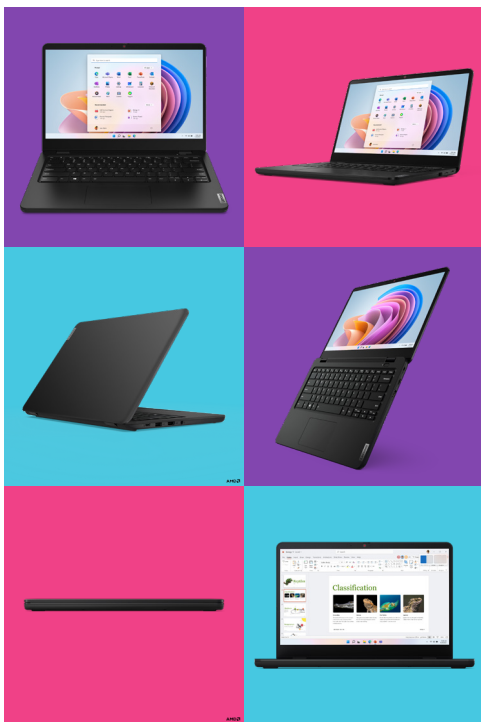
## HANDS-ON LEARNING

The Lenovo 14w Gen 2 features a touchscreen display option, as well as a 720p HD front-facing camera with dual microphones. Combined, these help teachers create a more immersive, collaborative, and interactive learning environment regardless of where students are located.



## MADE TO MOVE

Designed to meet MIL-STD-810H and Lenovo EDU Spec standards, the Lenovo 14w Gen 2 can keep up with today's fast-paced, on-the-go educational environment. It features a sleek, lightweight design that makes it easy to carry around, as well as an improved water-resistant (now, up to 360 ml) keyboard, reinforced ports, and improved mechanically anchored keys.



## security

Equipped with a built-in webcam privacy shutter that makes it a snap to block the camera, the Lenovo 14w Gen 2 gives users peace of mind. Windows Defender Antivirus helps detect and block malware, while Windows Defender SmartScreen defends students from unsafe web content and downloads.

## manageability

Deploy applications and policies designed for your classroom from the cloud using Intune for Education to ensure the right applications are delivered to the right devices at the right times. Through Intune for Education<sup>1</sup>, Windows 11 SE lets educators control downloads, device deployment, and management. Plus, IT-controlled apps ensure reliability, simplicity, and performance.

## accessibility

The Lenovo 14w Gen 2 with Windows 11 SE lets you create inclusive and accessible classrooms with tools like Immersive Reader. Additional tools from Windows for Education make it easy to highlight text, break down words, and read text aloud to help students of all learning abilities make the most of their lessons.

<sup>1</sup>Subscription sold separately.

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## Services

Lenovo offers a comprehensive portfolio of end-to-end services to support and protect your investment—so you can focus on the job at hand, not IT.



### MICROSOFT FOR EDUCATION

Microsoft Learning Tools apply proven techniques to improve reading and writing skills for students of all ages and abilities. Personalized learning tools, Teams integration, and Flipgrid video sharing allow teachers to educate students whenever—and wherever.



### ZERO TOUCH DEPLOYMENT

Provide students and faculty with an out-of-the box device experience using Windows Autopilot. Quickly enroll devices at scale to your cloud environment to get devices up and running fast.



### DaaS FOR EDUCATION

Device as a Service (DaaS) for Education manages the lifecycle of devices so educators and ITDMs can ensure better learning outcomes. Includes affordable monthly payments, education-specific software and solutions, flexible service support, and DaaS for Esports.



### LENOVO EDUCATION PREMIUMCARE

Get added support for Lenovo Education laptops with 24/7 support hotline and choice of onsite or depot repairs from highly trained and experienced technicians.



### ACCIDENTAL DAMAGE PROTECTION (ADP)

Prevents the hassles of unexpected repair costs. Provides coverage for non-warranted damage incurred under normal operating conditions, such as minor spills, drops, or damage to the integrated screen.

## Accessories

### Lenovo USB-C 7-In-1 Hub

Sleek and compact, this USB-C hub offers one-stop docking with up to seven options. Easily connect to an external 4K display with HDMI and up to three USB-A devices. There are also two SD/TF card readers and USB-C power pass-through.



### ThinkPad Wireless Mouse

This compact, ambidextrous full-size mouse provides excellent portability and perfect ergonomics. Complete tasks with ease using the precise 1200 DPI optical sensor and connect compatible Lenovo devices with just one nano receiver.



### Lenovo Go USB-C ANC In-Ear Headphones

Experience high-quality active noise-canceling audio in a highly portable in-ear package, and switch to an ambient “talk-through” mode at the tap of a button. Designed to work universally with any USB Type-C device, the in-ear headphones include in-line buttons for quick control of playback and calls, and three sizes of silicone ear tips are included for the best fit.



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## performance

### PROCESSOR

AMD® 3015e Dual-Core Processor

### OPERATING SYSTEM

Up to Windows 11 SE

### GRAPHICS

Integrated

### CAMERA

720p HD front-facing camera with privacy shutter

### MEMORY

Up to 8GB DDR4

### STORAGE

Up to 128GB eMMC or 256GB M.2 SSD

### BATTERY

Up to 10 hours<sup>1</sup> (57 WHr)

Supports Rapid Charge with 65WHr

### AUDIO

Stereo

## security

Webcam privacy shutter

Kensington® NanoSaver® lock

## connectivity

### INPUT/OUTPUT PORTS

1x USB-C

2x USB-A 3.1

1x HDMI 1.4

1x 3.5mm audio and microphone combo jack

1x Micro SD slot

### WI-FI

802.11ac (Wi-Fi 5)

802.11ax (Wi-Fi 6)

## design

### DISPLAY

14" HD TN Non-Touch (220 nits)

14" FHD IPS Non-Touch (250 nits)

14" FHD IPS Touch (300 nits)

### DIMENSIONS (W X D X H)

325 x 223 x 17.85 mm / 12.8 x 8.8 x 0.69 in

### WEIGHT

1.45 kg / 3.2 lbs

### MIL-STD-810H

Yes

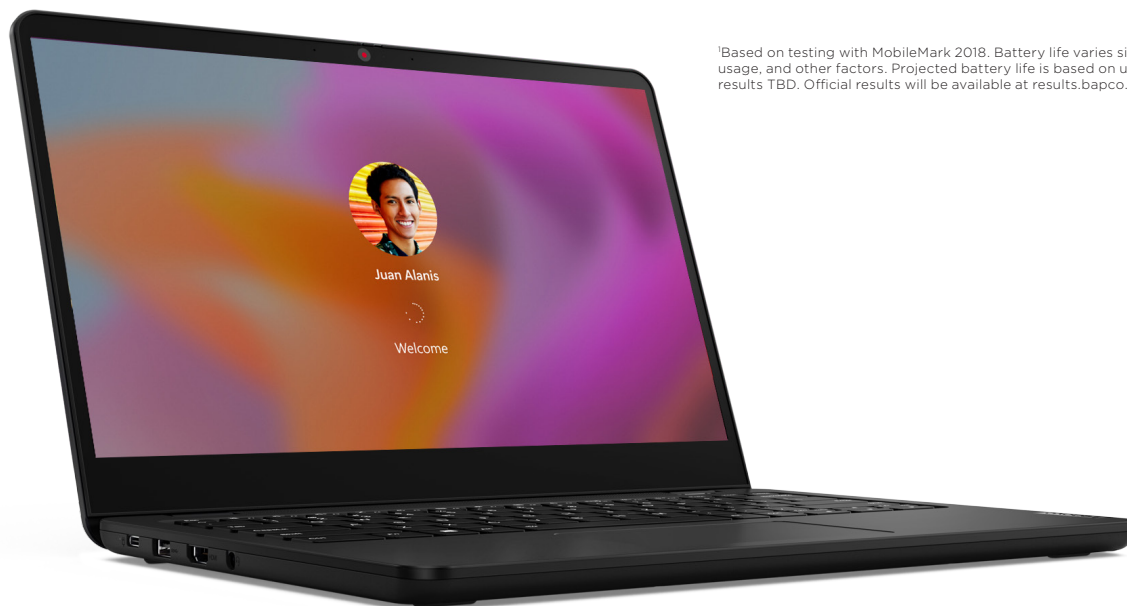
### KEYBOARD

Water-resistant (up to 360 ml) keyboard with touchpad and mechanically anchored keys

Backlit option available

### COLOR

Black



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