



Smarter
technology
for all

Lenovo

Lenovo
ThinkBook

Innovation with a twist

An all-new approach for the hybrid worker.
Introducing Lenovo ThinkBook Plus Twist.

(Pre-release datasheet for CES 2023)



Powered by up to
13th Gen Intel® Core™ i7 processor

Do the **Unthinkable.**

*Images and specifications are subject to change

DO IT ALL WITH LENOVO THINKBOOK PLUS TWIST

Lenovo



Typewriting mode

The all-new color E-ink provides color depth, and this mode is excellent for long-format writing. You just need to sit down with your ideas and type away.

E-paper mode

Folded into an E-paper mode with an updated refresh rate of 12Hz, you discover new ways to create on-screen, replicating the feel of writing on paper using a Full-Size Pen.

OLED tablet mode

The twist hinge gets you in the perfect position to work. Power through presentations or stream your favorite video in OLED tablet mode.

Standard notebook mode

Twist's notebook mode is for the everyday pro-pairing ultimate versatility with performance. Suitable for mobile productivity and yields excellent performance.

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READY AND RELIABLE

Jaw-dropping performance: Lenovo ThinkBook Plus Twist, featuring up to **13th Gen Intel® Core™ i7 U-Series processor**, enables superior performance. Heavy-duty tasks are a breeze with up to **16GB LPDDR5 memory**. Integrated graphics based on Unified Memory Architecture (UMA) and up to 1TB SSD storage ensure that the device takes professional-quality tasks in its stride.

Stay connected: ThinkBook Plus Twist is aimed at on-the-move professionals, so connectivity is not compromised. A complete set of high-performance I/O ports — including the latest **Thunderbolt™ 4** port provides hassle-free connectivity. The latest **Wi-Fi 6E** takes wireless speeds to the next level.

Comprehensive security: **ThinkShield**, Lenovo's customizable security solution, includes platform security, device protection, threat and data protection, and security management tools. The **Self-healing BIOS** and natural file guide preserve user privacy.

DESIGN PERFECTION

Smart, responsive, interactive: ThinkBook Plus Twist is the world's first laptop with a **dual panel E-ink display** that boasts improvement over the previous generation's E-ink display. The 12-inch E-ink panel with 100% touch has an improved **12Hz refresh rate** and front light illumination optimized for minimal color blending, enhancing the reading and viewing experience.

Interact better with E-ink screen: the **Full-Size Pen** with ThinkBook Plus Twist provides a natural pencil-and-paper-like experience while sketching or taking notes on the E-ink screen. The pen, powered by a single **AAAA battery**, can be docked inside the **Lenovo Base Pen 4.0 port**.

Incredible comfort: eye care mode and **TÜV Low Blue Light** and **TÜV Eyesafe®** certifications on ThinkBook Plus Twist reduce blue light and adjust the screen to show warmer colors, relieving eye fatigue and protecting eyesight. The sustainable design of ThinkBook Plus Twist features recycled materials in its build and has **EPEAT™ Gold**, **Energy Star® 8.0** and **TCO 9.0** certifications, among many others. It is also part of **Lenovo's CO₂ Offset Service**, thanks to its use of responsibly sourced materials.



THE KEY TO STYLE

Flexible yet sturdy: ThinkBook Plus Twist uses the center-hinge design, giving it a casual, consumer-focused design. The reliable **twist hinge** allows flipping the laptop into four modes: **typewriting mode, notebook mode, E-paper mode, and OLED tablet mode**. Multimode enables users to read documents easily, take notes, play videos, and more.

Keep moving: at just **17.7mm** and with a starting weight of **1.35kg**, ThinkBook Plus Twist is ultra-portable. Besides looking and feeling premium, the **aluminum CNC body** of ThinkBook Plus Twist is more durable and better at conducting heat away from internal components, enabling it to run better and faster.

Built to last: ThinkBook Plus Twist meets the ultra-demanding **MIL-STD 810H** standards for reliability and durability, undergoing several stringent tests in harsh environments, including extreme altitudes, temperatures, and humidity.

AMAZING AUDIO-VISUAL EXPERIENCE

Ultra slim bezels: ThinkBook Plus Twist boasts a **13.3-inch, 2.8K** display with **400nits** brightness. The frameless design increases the screen-to-body ratio to a near-borderless 91%, giving users more screen and less distraction. The brilliant OLED touchscreen delivers ultra-vivid colors with a cinema-grade **100% DCI-P3 color gamut**, making it a superb all-rounder for professional work or entertainment.

Next-gen vision and audio: ThinkBook Plus Twist boasts **X-rite color calibration** that supports color gamut switch between DCI-P3 and sRGB, making the device a preferred choice for creative professionals. ThinkBook Plus Twist offers entertainment you can see and feel with a visual banquet of vibrant hues and audio clarity with **Dolby Vision™**, **Lenovo Sound**, and **Dolby Atmos®**.



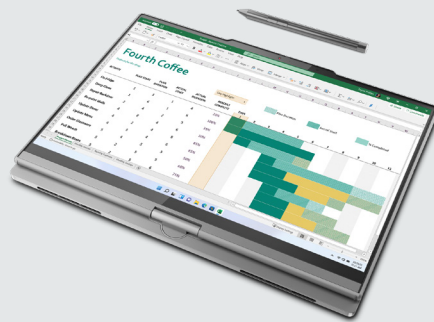
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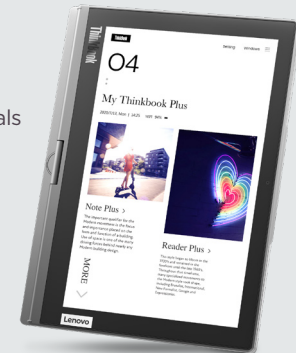
BETTER FOR THE PLANET BY DESIGN

Sustainability is not just a buzzword anymore; it's a way of life the world is adopting. Today, organizations keep sustainability at their core while making critical business decisions, from their ecological footprint to global business practices. Businesses also look at the lifecycle of work devices when considering environmental accountability. Lenovo, with its ThinkBook Plus Twist, is committed to doing the most good for people and the planet. Made from recycled materials, ThinkBook Plus Twist backs several sustainability initiatives.

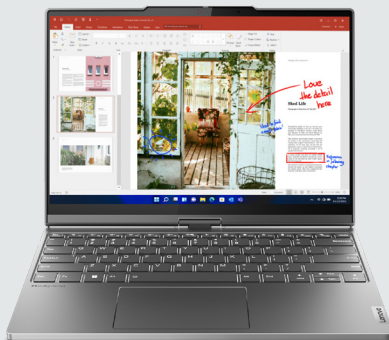
Sustainable performance:
With **EPEAT™ Gold certification**, ThinkBook Plus Twist meets the highest standards, according to the Global Electronics Council.



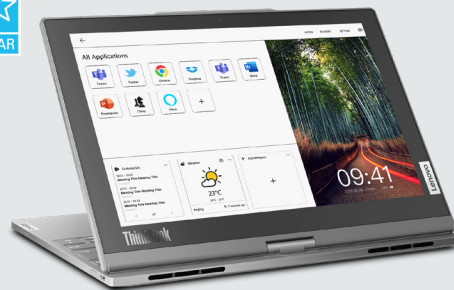
Responsible manufacturing: ThinkBook Plus Twist, with its **TCO 9.0 certification**, promotes sustainability by demanding durable, upgradeable, and recyclable technology. ThinkBook Plus Twist's sustainable materials portfolio includes hydropower AI on its A Cover, 25% PCC in the battery pack, and 30% PC in the speaker.



Offsetting carbon emissions:
By adding **Lenovo CO₂ Offset Service** to ThinkBook Plus Twist, and helps contribute to a more sustainable future.



Energy efficiency: Energy Star® 8.0 certification on ThinkBook Plus Twist guarantees minimal energy waste and reduced energy costs during the device's lifetime.



Sustainable packaging: ThinkBook Plus Twist's green packaging priorities focus on reducing packaging consumption, waste, and carbon emissions. Safe for individuals and the environment, its green package contains FSC carton, FSC paper cushion, tracing paper bag, paper screen sheet, self-lock/paper tape, paper sealing labels, and many more.



DO IT ALL WITH LENOVO THINKBOOK PLUS TWIST

RECOMMENDED ACCESSORIES



THINKBOOK BLUETOOTH SILENT MOUSE

PN: 4Y50X88824

This tiny accessory will be the companion your ThinkBook Plus Twist deserves. Modern, low profile, ambidextrous design with silent buttons makes it a premium peripheral you won't want to let go of. Get more precision and control with dual-host Bluetooth connectivity (with Microsoft SwiftPair) and 2-way scroll with on-the-fly DPI adjustment to up to 2400. Equipped with a blue optical sensor with track-on-glass compatibility, the mouse works on any glossy surface.



LENOVO™ USB-C TRAVEL HUB GEN 2

PN: 4X91A30366

The Lenovo USB-C™ Travel Hub is a portable solution for all USB-C™ system users grinding in the conference room or making last minute updates on the fly. The hub grants you instant connection to an external monitor, wired network, or a USB device. Starting at just 70g, it allows users to experience a vibrant 4K display via HDMI™ or a Full-HD experience through 1080p resolution via VGA.

DO IT ALL WITH LENOVO THINKBOOK PLUS TWIST

PERFORMANCE

Processor

Up to 13th Gen Intel® Core™ i7
U-Series processor

Operating System

Up to Windows 11

Memory

Up to 16GB LPDDR5

Graphics

Unified Memory Architecture (UMA)

Storage

Up to 1TB M.2 PCIe Gen 4 SSD

Camera

FHD RGB Camera

Audio

Lenovo Sound

Mics

2 Mics

Battery

56Whr

AC Adapter

65W WM Adapter

Security

Default Smart Power Button
Self-Healing BIOS
Natural File Guide
ThinkShield

DESIGN

Materials and Finish

A/C unibody CNC with Hairline
OLED/E-ink dual panel
with twist hinge

Main display

13.3" 2.8K OLED with touch glass;
400nits; 60Hz; DCI-P3 100%,
91% STBR

Top-cover E-Ink display

12" Colorful E-Ink with 100% touch;
12Hz; Front Light

Weight

1.35kg/2.97lbs.

Dimensions

297 x 219 x 17.7mm
11.69 x 8.62 x 0.69 inches

Keyboard and Touchpad

2.7mm, Edge to Edge, Backlit

Color

Storm Grey

CONNECTIVITY

WLAN

Wi-Fi 6E
Bluetooth® 5.3

Docking

2 x Type-C with Thunderbolt™ 4

Input/Output Ports

2 x USB Type-C
1 x Combo Audio Jack
Lenovo Base Pen 4.0

USER EXPERIENCE

Color sensor
G-sensor
Drop in box Dongle
Lenovo Base Pen 4.0
Web CTO

CERTIFICATIONS

Energy Star® 8.0
EPEAT™ Gold
TCO 9.0¹
Lenovo CO₂ Offset Service
FSC Packaging
TÜV Low Blue Light (HW)
TÜV Eyesafe
TÜV Comfort
X-rite Color Calibration
TÜV Eyecare (color sensor)



¹Available in select countries

**This datasheet is for CES 2023 only.
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until the final release of the product.**

SERVICES AND SUPPORT: COMPLETE CARE FOR YOUR LENOVO THINKBOOK PLUS TWIST

FLEXIBLE WARRANTY EXTENSIONS AND UPGRADES

Lenovo ThinkBook Plus Twist is covered
with a 1-year base warranty and can be
upgraded for a period of up to 5 years
to extend the value of your investment.

ONE-CALL ACCESS TO PROFESSIONAL HELP

Premier Support service is an enhanced
warranty plan that provides 24x7 direct
access to the right level of tech support
on the first call, on priority.

INTERNATIONAL WARRANTY SERVICE (IWS)

IWS's addition allows international availability
of standard warranty terms. Applicable in all
countries where the particular model is sold
and serviced.

COVERED FOR UNCERTAINTIES

Accidental Damage Protection (ADP)
provides coverage for non-warranted damage
incurred under normal operating conditions,
such as minor spills, drops, or damage
to the integrated screen.

Keep Your Device (KYD) allows customers
to keep their drives and dispose of business
data on their terms, improving data security
and ensuring compliance with data privacy
and retention requirements.

Sealed Battery Warranty (SBTY) provides
battery replacement for 2 years in the event
of a battery failure.

DEVICE MAINTENANCE AND REPAIR

Get flexible and 30% faster response
with Lenovo Commercial Services.

- Onsite Next Business Day Response (NBD)
and Technician Installed Customer
Replaceable Unit (CRU)
- Expedited Depot Service



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