

ThinkBook 14 G8 IRL

Impulsado por el procesador Intel® Core™ renovado, el ThinkBook 14 Gen 8 IRL aporta un notable aumento del rendimiento y la eficiencia. La gráfica integrada de Intel mejora las velocidades de renderización, agiliza el trabajo simultáneo en varias tareas y ofrece energía optimizada para aplicaciones exigentes. Su batería de hasta 60Wh, memoria de hasta 64GB y almacenamiento de hasta 2TB simplifican la gestión de grandes conjuntos de datos, archivos de diseño o bibliotecas multimedia, eliminando la necesidad de unidades externas. Delgado, ligero y portátil, es la elección ideal para profesionales de negocios en constante movimiento.



Redefiniendo posibilidades con un rendimiento potente y revolucionario de IA en equipos.

El ThinkBook combina el estilo y la experiencia del usuario de los dispositivos de consumo con la seguridad y el soporte empresarial de ThinkPad.

Conecta periféricos como monitores o proyectores con puertos Thunderbolt 4, USB-C y USB-A. La pantalla WUXGA de 14" tiene panel IPS 16:10, 90% de área de pantalla y brillo de 300 nits. Certificaciones de luz azul baja y Eyesafe® protegen contra la fatiga visual.

El ThinkBook mejora rendimiento y batería con Smart Power y Turbo Boost, optimizando energía del hardware y software para lanzamientos de aplicaciones más rápidos y mayor duración de batería en tareas productivas.

Cuenta con seguridad empresarial, incluyendo lector de huellas dactilares, cámara IR con obturador de privacidad y chip TPM 2.0, para proteger datos sensibles de amenazas cibernéticas, permitiéndole trabajar con confianza.

Committed to sustainability.

At Lenovo, we're focused on providing smarter technology that builds a brighter, more sustainable future. Partner with us to implement sustainable, cost-efficient practices spanning the device lifecycle and make a meaningful difference in how you use technology.



Recycled or Sustainable Product Materials

Lenovo is innovating to increase energy efficiency and use of recycled content in our devices. Our partnership with like-minded technology like Intel® supports our goal towards a brighter, more sustainable future. The ThinkBook 14 Gen 8 IRL is made by incorporating Post Consumer Content (PCC) recycled plastic in various components to ensure that we contribute to the circular economy by repurposing plastic waste.

- Cover Frame with 15% PCC
- Keyboard key caps with 50% PCC
- Battery pack with 25% PCC
- AC Adapter with 90%PCC
- Speaker enclosure with 30%PCC



Recycled Shipping/Packaging Content

Lenovo is focused on integrating sustainable materials and reducing waste through innovative packaging design. Our commitment to sustainability is reflected in our zero plastic packaging solutions for the ThinkBook 14 Gen 8 IRL that uses materials like bamboo and paper tape.

- FSC carton and accessory box
- Dry-pressed pulp cushion



Product PCC

Cover Frame- 15% PCC,
 Keyboard key caps- 50%
 PCC, Battery pack- 25%
 PCC, AC Adapter- 90%
 PCC, Speaker enclosure-
 30% PCC

Lenovo Truscale Device as A Service

TruScale DaaS is a convenient, predictable subscription model with a range of end-to-end services that helps you avoid overprovisioning, reduce TCO, and promote circularity.

Lenovo Co2 Offset Services

Manage your technology carbon footprint, make tangible contributions to the environment, and support verified climate action projects with easy-to-purchase offsets. Lenovo Co2 Offset Services estimates the carbon emissions across the device lifecycle through a seamless, transparent process.

Lenovo Premier Support Plus

Elevate the SMB employee IT support experience to enterprise grade with the latest ThinkBook devices alongside Premier Support Plus. AI-powered insights help you do more and waste less. Premier Support Plus delivers seamless advanced support from anywhere with smarter proactive and preventive services.

Servicios

Lenovo ofrece una amplia cartera de productos —servicios de sostenibilidad, dispositivos y soluciones de infraestructura— y trabajaremos en estrecha colaboración contigo para ayudarte a que consigas tus resultados objetivo a lo largo de todo el ciclo de vida de IT.



Accesorios

Auriculares VoIP con cable Lenovo

- Comodidad con audio optimizado
- Diseño ligero
- Gestión perfecta



PN: Teams: 4XD1M45626, comunicaciones unificadas (UC): 4XD1M39028

ThinkBook Bluetooth Silent Mouse

- Mouse con Bluetooth con botones silenciados para operar libre de ruido
- Diseño de bajo perfil adecuado para usuarios diestros y zurdos
- 4 botones, desplazamiento en 2 direcciones con fácil ajuste DPI: 2400, 1600, 800



PN: 4Y50X88824

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Performance

Procesador

13th Generation Intel Core i5 Processor
Intel U Series Core 3 Processor (Series 1)
Intel H Series Core 5 / 7 Processor (Series 2)

Sistema operativo*

Windows 11 Pro or Home

Gráficos

Intel UHD Graphics
Intel Graphics (integrated)

Memoria

Up to 64GB DDR5-5600, 2x SODIMM

Almacenamiento

Up to 2TB M.2 2280 PCIe NVMe SSD
(system supports two M.2 slots)

Audio*

High Definition (HD) Audio
Stereo speakers, 2W x2, Dolby Audio
Dual-microphone array with smart noise-cancelling

Cámara*

FHD 1080p, with privacy shutter
FHD 1080p + IR hybrid, with privacy shutter

Batería

45Wh (up to 6.1 hr) battery, Rapid Charge Pro
60Wh (up to 8.5 hr) battery, Rapid Charge

Adaptador de corriente*

65W USB-C adapter, PD 3.0
65W USB-C slim adapter, PD 3.0

Design

Pantalla

14" WUXGA (1920x1200) IPS Anti-glare 16:10
- 300nits, 45% NTSC, 60Hz
- 300nits, 45% NTSC, 60Hz, touch

Screen-to-Body Ratio

90%

Teclado

6-row, spill-resistant, Copilot key, optional backlight

Touchpad

Mylar surface touchpad
75 x 120 mm (2.95 x 4.72 inches)

Dimensiones

313.5 x 224 x 17.5 mm (12.34 x 8.82 x 0.69 inches)

Peso

Starting at 1.36 kg (2.99 lbs)

Color

Arctic grey, dual-tone design

Case material

Aluminium (top), aluminium (bottom)
Aluminium (top), PC-ABS (bottom)

Características especiales

Modern Standby

Conectividad

Ethernet*

Gigabit onboard Ethernet

WLAN + Bluetooth*

802.11ax (Wi-Fi 6 or Wi-Fi 6E), Bluetooth 5.2 or 5.3
Up to Intel Wi-Fi 6E AX211, Bluetooth 5.3

Ports

1x USB-A (USB 5Gbps / USB 3.2 Gen 1)
1x USB-A (USB 5Gbps / USB 3.2 Gen 1), Always On
1x USB-C (USB 10Gbps / USB 3.2 Gen 2), with USB PD 45-65W & DP 1.4
1x USB-C (Thunderbolt 4 / USB4 40Gbps), with USB PD 45-65W & DP 2.1
1x HDMI 2.1, up to 4K/60Hz
1x SD card reader
1x Ethernet (RJ-45)
1x Headphone / microphone combo jack (3.5mm)

Unión cósmica

Docking support via Thunderbolt or USB-C

Seguridad y Privacidad

Seguridad

Discrete TPM 2.0*
Firmware TPM 2.0
Kensington Nano Security Slot
Touch style fingerprint reader on smart power button*
Camera privacy shutter
IR camera for Windows Hello (facial recognition)*

Environmental

Material

25% PCC recycled plastic used in the battery pack enclosure
50% PCC recycled plastic used in key caps
30% PCC recycled plastic used in speaker
90% PCC recycled plastic used in standard 65W adapter
Plastic free packaging
Dry pressed pulp cushion
90% recycled content in OBP bag or bamboo fiber bag
FSC certified content in carton box

Certifications

certificaciones ambientales

ENERGY STAR 9.0
EPEAT Gold Registered
ERP Lot 6/26
TCO Certified, generation 10
RoHS compliant

Otras certificaciones

TÜV Rheinland Low Blue Light (Software Solution)
MIL-STD-810H