The ThinkPad X13s, built on the Snapdragon® 8cx Gen 3 Compute Platform, introduces a whole new category of connected solutions. Successfully addressing user demands for connectivity, battery life, and secure manageability, this new ThinkPad delivers work-from-anywhere (WFA) productivity like never before. With smartphone-like, PC-grade performance, multiday battery life*, and 5G mmWave connectivity, Lenovo and Qualcomm Technologies are truly defining the always-on, always-connected PC experience.

With its accelerated data-streaming and optimized Windows on Snapdragon functionality, the ThinkPad X13s delivers impressive collaboration capability with advanced camera and audio—all in an ultrathin, ultralight, fanless design. And because security is paramount for the modern WFA workforce, the ThinkPad X13s is equipped with advanced hardware and software threat protection through the ThinkShield end-to-end security platform plus intrinsic 5G security.

* Battery life varies significantly based on device, settings, usage, and other factors.
ThinkPad X13s

MODERN PRODUCTIVITY
The ThinkPad X13s enables an application ecosystem that boosts productivity for mobile travelers, field techs, frontline workers, and remote employees. Lenovo, Qualcomm Technologies, and Microsoft are collaborating with top-tier Enterprise ISVs for native compatibility on Windows for Snapdragon. Advanced smartphone-like connectivity has finally reached the PC, providing seamless collaboration with fast data streaming, as well as the manageability and security WFA warriors have come to expect.

ALWAYS-ON CONNECTIVITY
The first true always-on, always-connected commercial ThinkPad, the X13s provides an unparalleled mobile experience with your PC. From the connected standby and instant-on feature to the 5G-enabled Sub 6 and 5G mmWave connectivity, this always-syncing laptop operates at lightning-fast speed for higher-quality video conferencing, low-latency performance, and seamless editing and collaboration—even with high-bandwidth assets. Plus, true multiday battery life means big-time productivity.

VISIONARY EXPERIENCE
The new communications bar holds the best-in-class camera with e-shutter, enabling AI computer vision technology. With always-on user presence detection, attention-tracking for smart power management, and data-protecting shoulder-surfer warnings, the ThinkPad X13s delivers next-level intelligent—and safe—experiences accelerated by the dedicated Qualcomm® AI Engine. The digital wellness feature includes posture and screen-time awareness, as well as vision-health notifications.

INTELLIGENT SECURITY
With ThinkShield delivering hardware and software protection, plus integrated TPM and Windows 11 Secured Core, the ThinkPad X13s is built to keep your data, employees, and business safe. Computer vision technology allows for next-level glance and human presence detection (HPD), with user-specific recognition—even when the user has a facemask, new haircut, or glasses. Persistent 5G/4G/Wi-Fi connectivity uses cloud intelligence for faster threat detection and remediation. Plus, the new Microsoft Pluton security layer helps eliminate interface exposure and prevents physical attacks.

sustainability
The Snapdragon 8cx Gen 3 Compute Platform and sealed, fanless design of the ThinkPad X13s means it’s quiet and cool, minimizing heat pollution. The multiday battery life minimizes time at the plug, reducing emissions with uncompromising high performance. Plus, the material for this rich Thunder Black device is made certified with 90% recycled magnesium, and this device is manufactured using low-temperature solder for reduced emissions.

durability
Because it’s MIL-SPEC 810H tested with 12 methods, 26 procedures, and 200 additional quality checks, the ThinkPad X13s is designed for durability. This always-on, always-connected mobile laptop is truly innovative—but it’s still a ThinkPad, engineered with reliable, long-lifecycle components.

performance
With its lightweight and thin clamshell design, the never-compromising ThinkPad X13s delivers seamless productivity with long battery life to do more, no matter how the workday is defined. The 16:10 four-sided narrow bezel display and up to 32G LPDDR4x memory make this innovative device a WFA winner.
ThinkPad X13s

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.

**PREMIER SUPPORT**
As IT budgets contract, you need to reduce complexity, decrease operational costs, and find ways to increase efficiency from your in-house IT support teams. Lenovo™ Premier Support manages routine support tasks, freeing IT focus on strategic efforts that move the organization forward. Boost end-user productivity and limit downtime with direct access to elite Lenovo engineers who provide unscripted, advanced hardware and software support.

**CO₂ OFFSET SERVICE**
As an option with the hardware purchase, the Lenovo CO₂ Offset Service gives customers a simple and transparent way to give back to the environment by helping them offset the carbon emissions associated with their Lenovo PC. With it, Lenovo has calculated the carbon emissions of its PCs across their lifecycle, from manufacture and shipment, all the way through usage and disposal. Carbon offset credits are later purchased based on the calculated emissions of the specific device, and Lenovo’s carbon offset partner contributes them to one of several United Nations Climate Action projects.

**BULK PACKAGING SERVICE**
Bulk Packaging is an environmental packaging solution designed for multiple product types. Each package contains multiples of one like-type product to minimize the amount of material used without jeopardizing the integrity of packaging necessary to protect product in shipping process.

Accessories

**Lenovo USB-C Port Replicator**
Get one-stop travel docking with this essential extension adapter that enables you to easily connect to an external monitor, Standard SD and microSD card, and USB device via single robust USB Type-C port.

**Lenovo Powered USB-C Travel Hub**
Connect and charge new and legacy devices wherever you happen to be. Sleek and compact, the Lenovo Powered USB-C Travel Hub fits unlimited productivity inside your everyday bag.
ThinkPad X13s

**performance**

**PROCESSOR**
Snapdragon 8cx Gen 3 Compute Platform

**OPERATING SYSTEM**
Windows 11 Pro

**GRAPHICS**
Snapdragon 8cx Gen 3 Qualcomm® Adreno™ GPU

**CAMERA**
5MP RGB camera
5MP IR camera
Computer Vision

**MEMORY**
Up to 32GB LPDDR4x soldered down (dual channel)

**STORAGE**
Up to 1TB PCIe SSD

**BATTERY**
49.5 Wh Li-ion polymer (video playback up to 28 hours)

**AUDIO**
User-facing Dolby audio Speaker System
2 speakers, far field 360 degree 3 mics
Qualcomm Voice and Audio Suite

**connectivity**

**INPUT/OUTPUT PORTS**
2x USB-C 3.2 Gen 2, Audio, SIM

**WI-FI**
Wi-Fi 6 and 6E¹

**WWAN**
5G sub6 eSIM
5G mmWave eSIM

**design**

**DISPLAY**
13.3” WUXGA (16:10) IPS AG (300nit, 100% sRGB)
13.3” WUXGA (16:10) IPS on-cell touch AG
(300nit, 72% NTSC)
13.3” WUXGA (16:10) Low Power IPS AG
(400nit, 100% sRGB, Low Blue Light, Eyesafe® certified)

**DIMENSIONS (W X D X H)**
298.7 x 206.4 x 13.4 mm / 11.76 x 8.13 x 0.53 in

**WEIGHT**
1.06 kg /2.35lbs

**KEYBOARD**
ThinkPad TrackPoint keyboard, spill resistant and backlit
Glass-like ThinkPad TrackPad

**MIL-STD-810H**
Yes

**COLORS**
Thunder Black

**sustainability**

**MATERIAL**
90% certified recycled magnesium
97% PCC recycled plastic used in speaker enclosure
30% PCC recycled plastic used in the 49.5 Wh battery
30% PCC recycled plastic used in standard 65-watt adaptor
Low-temperature solder
90% recycled and/or sustainable packaging²

**CERTIFICATIONS**
ENERGY STAR® certified
EPEAT® Gold, registered in the U.S., Canada, and Germany
TCO v9

¹6GHz Wi-Fi 6E operation is dependent on the support of the operating system, routers/APs/Gateways that support Wi-Fi 6E, and the regional regulatory certifications and spectrum allocation.

²Product packaging shall contain, on average, a minimum total percentage of 90% by weight of any combination of the following materials: Recycled content, biobased plastic, non-wood biobased fiber material, and/or sustainably forested material.

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