

Thinner, lighter, and redesigned with a 16:10 aspect ratio display and up to 86% screen-to-body ratio for a fuller view, the refined ThinkPad T14s Gen 3 *i* combines mobility and performance for ultimate productivity and sustainability in today's hybrid work environment.

Built on Intel vPro\*, an Intel\* Evo<sup>™</sup> Design with 12<sup>th</sup> Gen Intel\* Core<sup>™</sup> i7 processor with Intel\* Iris\* X<sup>e</sup> graphics and new, faster LPDDR5 memory, ThinkPad T14s Gen 3 *i* speeds through any task with efficiency and confidence. Users can expect a better audio/visual experience, too, with a new OLED display option, FHD RGB camera option, Dolby\* Voice technology, and Eyesafe\* technology to alleviate eye fatigue.

Industry-leading ThinkPad and ThinkShield security features, like voice recognition, Power-On Touch Fingerprint Reader, privacy shutter, and human presence detection, combine with Intel vPro<sup>®</sup> platform hardware-based PC protection to secure data and devices around the clock.



An Evő Design

Co-engineered with Intel, the ThinkPad TI4S Gen 3 i design will meet the requirements of an Intel Evo laptop through Intel's hardware specifications and key experience targets for responsiveness, instant wake, battery life, fast charge and intelligent collaboration.

ThinkPad

Smarter technology for all -enovo



### PORTABLE PERFORMANCE

Even at less than 16.6 mm thin and starting at less than 3 pounds weight, ThinkPad T14s Gen 3 *i* packs a lot of performance into a slim form factor thanks to the Intel vPro<sup>\*</sup>, an Intel<sup>\*</sup> Evo<sup>\*\*</sup> Design with 12<sup>th</sup> Gen Intel<sup>\*</sup> Core<sup>\*\*</sup> i7 processor.. Faster LPDDR5 memory, ample Gen 4 performance PCle storage, plus powerful Intel<sup>\*</sup> Iris<sup>\*</sup> X<sup>e</sup> graphics further drive the enterprise-level performance that today's users demand.



### ENHANCED PRODUCTIVITY

With display options that range up to 2.8K OLED with Dolby<sup>\*</sup> Vision<sup>™</sup> and Eyesafe<sup>\*</sup> low blue light technology, all the displays for ThinkPad T14s Gen 3 *i* have been redesigned with a 16:10 aspect ratio and expanded vertical screen real estate for improved productivity. An optional FHD camera with wider scope, impressive Dolby<sup>\*</sup> Audio<sup>™</sup> Speaker System, and new Dolby<sup>\*</sup> Voice Al noise suppression technology enable ThinkPad T14s Gen 3 *i* to deliver an even more immersive videoconferencing experience.



### EVERYWHERE CONNECTVITY

Along with an expansive array of ports that include Thunderbolt<sup>™</sup> 4 and HDMI 2.0b, ThinkPad T14s Gen 3 *i* also gives users multiple options for lightning-fast Gigabit Internet connectivity on-the-go thanks to new Intel<sup>®</sup> Wi-Fi 6E, 4G LTE CAT16, and optional 5G sub-6 CAT20 WWAN capabilities.



### SMARTER SECURITY

This secured-core PC features ThinkShield security solutions and Intel<sup>®</sup> Hardware Shield, available exclusively on the Intel vPro<sup>®</sup> platform, for comprehensive hardware-based security for business. A built-in webcam privacy shutter and Power-On Touch Fingerprint Reader, plus options like human presence detection and PrivacyGuard display, protect users, data, and their devices.



<sup>1</sup>Product 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.

### sustainability

The ThinkPad T14s Gen 3 *i* uses 90% recycled and/or sustainable packaging<sup>1</sup>, as well as PCC recycled material for the battery brackets, speaker enclosures, and AC adaptors. All Lenovo devices are manufactured using low-temperature solder for reduced emissions. And by 2025, Lenovo aims to obtain 90% of electricity for global operations from renewable sources and remove one million tons of greenhouse gas emissions from the supply chain.

#### power

ThinkPad T14s Gen 3 *i* is truly designed for high performance with a sub-3-pound form factor that still boasts a 57 Whr battery.

### wellness

Many of the new 16:10 aspect display options for ThinkPad T14s Gen 3 *i* also feature Eyesafe<sup>\*</sup> technology to help reduce eye fatigue.

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

Services

Provides direct access to skilled and experienced Lenovo technicians offering comprehensive hardware and software support. Gives you a consistent point of contact within Lenovo to ensure that your case resolution is professionally managed from start to finish.



### 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.



### CO<sub>2</sub> OFFSET SERVICE

As an option with the hardware purchase, the Lenovo CO<sub>2</sub> 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.

## Accessories

### Lenovo Thunderbolt Dock Gen 2

Broadly compatible, this dock expands data, power, and video, providing one connection with no limitations.



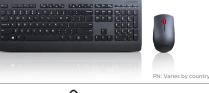
Slim, wireless keyboard with responsive key feeling, adjustable tilt leg, numeric keypad, and spill resistant design. Full-size wireless ambidextrous mouse features five button design for four-way scrolling. Connect both using only one nano USB wireless receiver.

### Lenovo 16.6-Inch Commuter Backpack

Lightweight and weather-proof backpack features a compartment for notebooks, electronics, and accessories, a wet/dry ventilation compartment for clothes and shoes, aback panel security pocket, trolley strap, and removable shoulder straps.



PN: 40AN0135AU





PN: 4X40U45347

### performance

#### PROCESSOR

Intel® vPro®, an Intel® Evo™ Design with 12th Gen Intel® Core™ i7 processor

#### OPERATING SYSTEM

Up to Windows 11 Pro Windows 10 Pro preinstalled through downgrade rights in Windows 11 Pro

#### GRAPHICS

Intel<sup>®</sup> Iris<sup>®</sup> X<sup>e</sup> Graphics

#### CAMERA

HD RGB, FHD RGB, or FHD Hybrid IR camera with webcam privacy shutter

#### MEMORY

Up to 32GB LPDDR5 (4800Mhz)

#### STORAGE

Up to 2TB Gen 4 performance PCIe SSD

#### BATTERY

Up to 57 Whr battery

### AC ADAPTER

Up to Type-C 65W (supports RapidCharge)

#### AUDIO

Dolby<sup>\*</sup> Audio<sup>™</sup> Speaker System with Dolby<sup>\*</sup> Voice 2x User-facing Microphones

### connectivity

#### INPUT/OUTPUT PORTS

2x Thunderbolt<sup>™</sup> 4 2 x USB-A 3.2 Gen 1 1x HDMI 2.0b 1x Audio (headphone and microphone combo jack)

#### WIRELESS

Intel<sup>®</sup> Wi-Fi 6E (requires Windows 11 Pro) 5G sub-6 (CAT20) with eSIM 4G/LTE (CAT16) with eSIM 4G/LTE (CAT4) Bluetooth<sup>®</sup> 5.2

#### NFC

Yes (optional)

#### DOCKING

Thunderbolt<sup>™</sup> dock USB-C dock





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#### security

Intel vPro" Security Secured-core PC Enabled Power-On Touch Fingerprint Reader FHD IR Hybrid camera PrivacyGuard Display dTPM 2.0 chip Webcam privacy shutter Tile-ready Kensington<sup>™</sup> Nano lock slot

### design

#### DISPLAY

14" WUXGA 16:10 (1920x1200) IPS AG (300nit, 45%NTSC)
14" WUXGA 16:10 (1920x1200) IPS AG Touch (300nit, 45%NTSC)
14" WUXGA 16:10 (1920x1200) IPS LP AG (400nit, 100%sRGB, Eyesafe")
14" 2.2K 16:10 (2240x1400) IPS AG (300nit, 100% sRGB, Low Blue Light)
14" 2.8K OLED 16:10 (2880x1800) IPS AGARAS (400nit, 100% DCI-P3, DisplayHDR" True Black 500, Dolby\* Vision", Eyesafe\*, up to 90Hz refresh rate)

#### DIMENSIONS (W X D X H)

317.5 x 226.9 x 16.6 mm 12.50 x 8.93 x 0.65 inches

#### WEIGHT

Starting at 2.70 lbs / 1.22 kg

#### MIL STD

MIL-SPEC 810H

#### KEYBOARD

Standard and backlit keyboard with  $\ensuremath{\mathsf{TrackPoint}}$  and 115 mm wide  $\ensuremath{\mathsf{TrackPad}}$ 

#### COLORS

Storm Grey Thunder Black

### sustainability

#### MATERIAL

97% PCC recycled plastic used in speaker enclosure 97% recycled plastic used in the 57Wh battery 95% PCC recycled plastic used in standard 65-watt adaptor Low-temperature solder 90% recycled and/or sustainable packaging<sup>1</sup>

#### CERTIFICATIONS

EPEAT\* Gold, registered in the U.S., Canada, and Germany ENERGY STAR\* certified TCO  $\nu9$ 

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