

Thinbook 14

Product Overview



Introducing Thinbook 14



All-day productivity with Thinbook 14

Thinbook 14 is a durable, compact, and secure laptop built for all-day use. Ideal for students, teachers, and business users on the go, it features a massive 9-hour battery life to tackle the most demanding days. Explore what makes Thinbook 14 unmissable.



All-day
Battery Life



AMD Ryzen 5



USB-C
Dockable



Wi-Fi 6E



Windows
Hello

Perform & Collaborate



All day battery life

The Thinbook 14 runs longer with a 50Wh battery and ultra-efficient components, delivering up to 9 hours of use with demanding modern office applications. Fast charging gets you back up and running quickly, so you can work freely without being tied to a plug socket.



Wi-Fi 6E

Wi-Fi 6E connectivity powered by Intel AX210 technology, providing fast and stable wireless connections ideal for students, teachers, and business users. Enjoy smooth streaming, seamless virtual classes, and reliable video calls, even in busy environments.

PCMARK10

Balanced Performance

We test Thinbook using PCMark 10 across real-world scenarios including Essentials for everyday tasks like web browsing, video calls, and quick app launches; Productivity, covering office work such as word processing and spreadsheets; and Content Creation, assessing performance in photo editing, video editing, and media rendering.

Features

Essential Connectivity

Thinbook is compact and light but comes with plenty of connectivity!



1Gb LAN port: When a little more speed is needed, and perfect for bulk imaging and deployment.

USB-C 3.2: Supports PD up to 65W & DP alt mode, perfect for desktop docking.

HDMI: Increase productivity by combining your Thinbook with a second monitor.

MicroSD card reader: Quickly transfer video or photography from professional equipment.

Modern Security



TPM 2.0

TPM 2.0 is a hardware-based security feature that protects sensitive data, encrypts credentials, and ensures system integrity. Enhancing device protection with minimal user intervention.



Windows Hello

Windows Hello Support with built in finger print scanner, simple touch and you're in.



Webcam privacy shutter

Webcam Privacy Shutter gives you peace of mind when the camera isn't needed you can close for full privacy.

Features

Built to last - Military Grade Tested

We use the US Department of Defense MIL-STD-810 to ensure Thinbook laptops are reliable and durable. Thinbook 15 undergoes a series of MIL-STD-810 tests to withstand everyday use, shocks, and knocks. As part of our production process, every Thinbook is quality tested to ensure it meets our reliability standards and delivers on your expectations.



Shock Resistance

High acceleration, repeated shock pulses over 18 times.



Vibration

Tested while running and turned off.



Extreme Temps

-25 – 60°C over 3 cycles of 2 hr. duration.



Tough but not invincible

Thinbook is tough, but it's not invincible, that's why it can be fixed quickly with UK stocked spare parts including keyboards. Maintenance is hassle-free, keeping you productive without missing a beat.

Backlit keyboard

A backlit keyboard keeps you productive in any lighting, whether you're working late, presenting in a dim room, or just prefer a more ambient setup. With clear key visibility, you can type with confidence, reducing errors and improving accuracy.



Hardware Services

Our hardware services are built to take the pressure off your IT team. From BIOS configuration and custom imaging to on-site setup and responsible recycling, we handle every step to get your devices ready for action. Whether you're rolling out a handful of systems or hundreds, we'll make sure everything arrives exactly how you need it, fully configured, clearly labelled, and deployment ready. Just tell us how you want it done and we'll sort the rest.



BIOS Configuration

Get your systems boot-ready with customised BIOS settings. We can apply admin passwords, set boot orders, disable ports, and even brand your BIOS splash screen with your logo.



Custom Imaging

Your OS, your way. We'll apply your custom image (including apps, settings, and drivers) to every device. Want it stored for future orders? We've got you covered.



Autopilot Enrolment

Plug and play with Microsoft Intune. We'll pre-enrol your devices in Autopilot, making setup a breeze for your IT team.



MAC & Serial Provisioning

Need to assign network profiles or register assets before delivery? We'll provide device MAC addresses and serial numbers ahead of time so you can prep in parallel.



Asset Tagging

From barcodes to custom tags, we'll affix your identifiers straight to the device exactly where you want them.



Decommissioning

Decommission your existing hardware ready for redeployment or recycling.



Deliver to Desk

Skip the setup queue. Our engineers will unbox, cable, and configure your systems right at the user's desk, so everything's ready to go from the moment they sit down.



Equipment Recycling

Out with the old, responsibly. We collect and recycle your old kit in full compliance with WEEE regulations, ensuring nothing goes to waste unnecessarily.



Packaging Takeback

Once your new kit's installed, we'll remove and recycle all packaging waste. Clean, tidy, and eco-friendly.

Custom Branding

Add your logo, crest, motto, or colours. Make your new Thinbook 14 yours. Durable, high-quality printed vinyl crafted by our in-house design team and carefully applied before shipping.

We say be proud, reinforce your brand, represent your school colours, or add a little je ne sais quoi.

- Full-colour printing
- Large, eye-catching branding
- Durable, long-lasting vinyl



Case Study



Customised laptops tailored to client needs, both inside and out

Trafalgar School is committed to providing an outstanding learning experience, equipping students with the knowledge and skills for success. Their approach is built on five core values: Aspiration, Community, Inclusion, Resilience, and Respect. These values were shaped by students and are linked to the United Nations Convention on the Rights of the Child (UNCRC). Strong relationships are at the heart of the school, driving a culture of excellence under their motto, 'Learning Today, Leading Tomorrow.'

The Requirement

Trafalgar School needed custom-built laptops tailored to their specific requirements and competitively priced. They also wanted personalised vinyl branding for the Art and Design Technology Department, adding a creative touch to each device.

Our Solution

We came highly recommended by another school, leading Trafalgar to request a detailed quote. We supplied them with the Thinbook, customised with vibrant vinyl branding on the lid to reflect the school's identity.

The Thinbook is designed for easy servicing, which is essential in a busy school environment. If a keyboard is damaged from daily use, it can be replaced quickly. This reduces downtime and ensures students stay focused on learning.

Outcome

Trafalgar School now has a range of custom-branded laptops, designed to meet their specific needs while remaining cost-effective. This solution supports the school's commitment to providing a high-quality education while reinforcing its values of aspiration, inclusion, and resilience.



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What Our Customer Had to Say...

“Our experience with VeryPC has been nothing short of exceptional. The Thinbooks we purchased have proven to be incredibly robust and reliable, standing up to daily use without any issues. We recommend VeryPC to anyone in search of technology solutions that truly deliver.”

Billy Hartley-Mills, IT Manager

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Warranty & Performance

Warranty

Experience peace of mind with our comprehensive warranty options. **We offer up to 5 years total coverage**, including an Extended Service Plan designed to minimise downtime.

Return to Base	Standard Service Plan	Extended Service Plan
Included	Upgrade	Upgrade
You handle the shipping to us, we'll take care of the repair and send it back.	We collect, repair, and return your device. Parts and labour included.	Next business day support with an engineer visit, advanced parts dispatch, or full device replacement for hardware issues.

PCMARK10

Performance

VeryPC measure the performance of our products using PCMark 10, a world renowned benchmarking tool that can be used to compare real-world performance between computer hardware.



Essentials

Everyday use, including web browsing, video conferencing and app startups

7134



Productivity

Office applications, including spreadsheets and word processing

5650



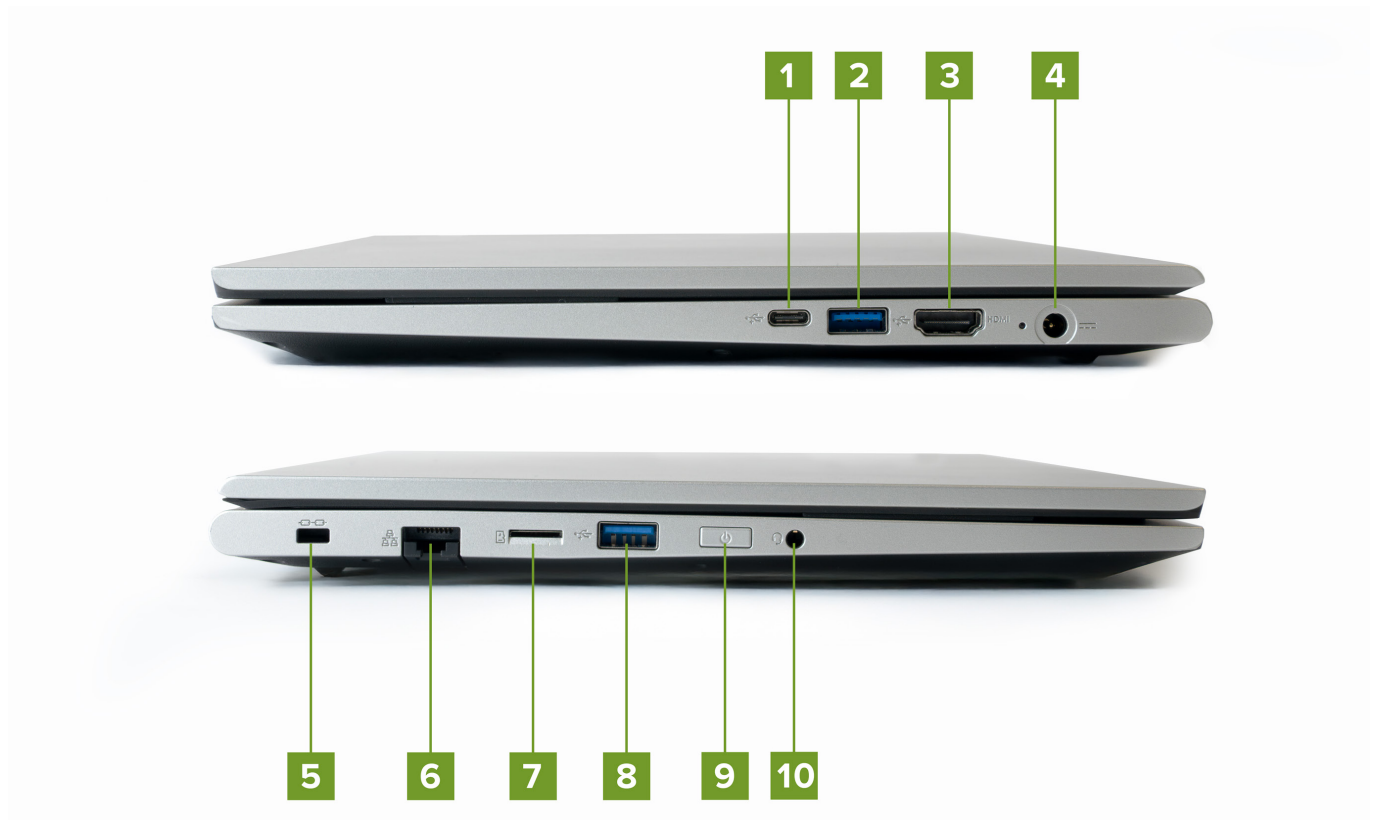
Content Creation

Digital content and media, including photo/video editing and rendering

3580

3760
Total Score

Ports



- | | |
|---|-------------------------------------|
| 1. 1 x USB 3.2 Gen 2 (Type-C) - PD in + DP alt mode | 6. LAN (RJ45) |
| 2. USB 3.2 Gen 1 (Type-A) | 7. MicroSD Reader |
| 3. HDMI | 8. USB 3.2 Gen 1 (Type-A) |
| 4. Power In | 9. Power button |
| 5. Kensington Lock | 10. Audio in/out (3.5mm combo jack) |

Technical Specification

Performance	
Processor	AMD Ryzen 5 7430U - 6C/12T
Memory	Up to 32GB DDR4 @ 3200MHz
Storage	Up to 4TB M.2 NVMe
Graphics	AMD Radeon Graphics
Operating System	Windows 11 - Home / Pro / Education No operating system - Optional

Display	
Resolution	1920 x 1080 @ 60Hz
Size	14" diagonal
Type	WVA
Brightness	250 nits
Surface	Matte

Physical	
In the box	Thinbook 14 Power Brick Power Cable
Dimensions	324.9 x 219.5 x 20.9 mm
Weight	Net Weight: 1.4Kg (Approx) Gross Weight: 2.2Kg (Approx)

Warranty	
Standard	1 year collect and return
Optional Upgrades	Up to 5 years total cover Extended Service Plan

Connectivity	
Networking	Dual Band Wi-Fi 6E Intel AX210 Bluetooth 5.3
Left IO	1 x USB 3.2 Gen 1 (Type-A) 1 x LAN (RJ45) 1 x MicroSD Reader
Right IO	1 x USB 3.2 Gen 2 (Type-C) - PD in + DP alt mode 1 x USB 3.2 Gen 1 (Type-A) 1 x HDMI

Battery	
Battery Life	11 Hours (Idle) 9 Hours (Office Load)
Battery Capacity	50WH
Power Supply	External 65w brick (C5 / 20V / 3.25A / USB-C)

Security	
Biometrics	Fingerprint scanner
Security Lock	Kensington
TPM	TPM 2.0
Privacy feature	Webcam privacy cover

System	
Webcam	2.0MP FHD with TNR
Audio	HD Audio
Keyboard	Backlit UK QWERTY

Please note that the system images are examples and may differ based on chosen specifications. Some products shown in system images may be subject to availability. Please contact our team if you have any questions regarding configuration.

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