Lenovo ThinkPad T14s Gen 6 (Intel) Copilot+ PC Intel Core Ultra 5 226V Bärbar dator 35,6 cm (14") WUXGA 16 GB LPDDR5x-SDRAM 512 GB SSD Wi-Fi 7 (802.11be) Windows 11 Pro Svart Nordic



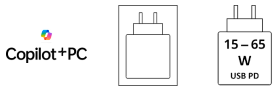
Märke : Lenovo **Produktfamilj:** ThinkPad **Produktkod:** 21QX00N1MX

Product name : ThinkPad T14s Gen 6 (Intel)

- Intel Core Ultra 5 226V, 8C (4P + 4LPE)/8T, Max Turbo up to 4.5GHz, 8MB Intel Smart Cache
- 14" WUXGA (1920x1200) IPS 500nits 100% sRGB 60Hz Low Power
- 16GB LPDDR5X-8533, MoP Memory
- 512GB SSD M.2 2280 PCIe 4.0x4 NVMe Opal 2.0
- Intel Arc Graphics 130V
- Windows 11 Pro

Intel Core Ultra 5 226V, 8C (4P + 4LPE)/8T, Max Turbo up to 4.5GHz, 8MB Intel Smart Cache, 16GB LPDDR5X-8533, MoP Memory, 512GB SSD M.2 2280 PCIe 4.0x4 NVMe Opal 2.0, 14" WUXGA (1920x1200) IPS 500nits 100% sRGB 60Hz Low Power, Intel Arc Graphics 130V, Intel Wi-Fi 7 BE201 802.11be 2x2 + BT5.4, Windows 11 Pro





Design	
Produkttyp *	Bärbar dator
Produktens färg *	Svart
Formfaktor *	Clamshell
Material, hölje	Aluminium
Material på skärmens bakstycke	Kol
Stöd till styluspenna	✗

Display	
Skärm diagonal *	35,6 cm (14")
Upplösning *	1920 x 1200 pixlar
Pekskärm *	✗
HD-typ	WUXGA
Paneltyp	IPS
LED-bakgrundsbelysning	✓
Native bildförhållande	16:10
Anti-glare skärm	✓
Ljusstyrka	500 cd/m²
RGB-färgrymd	sRGB
Färgomfång	100%
Max uppdateringsfrekvens	60 hz

Processor	
Processortillverkare *	Intel
Processorfamilj *	Intel Core Ultra 5
Processor *	226V
Processorkärnor	8
Processortrådar	8
Processorboostfrekvens	4,5 GHz
Prestandakärnor	4

Kamera	
Infraröd (IR) kamera	✓
Sekretesskamera	✓
Sekretesstyp	Integritetsskydd

Nätverk	
Wi-Fi-standard *	Wi-Fi 7 (802.11be)
Wi-Fi-standarder	Wi-Fi 7 (802.11be)
Mobil nätverksanslutning *	✗
Antenntyp	2x2
WLAN-kontrollens modell	Intel Wi-Fi 7 BE201
WLAN-styrenhet, tillverkare	Intel
Nätverksansluten (Ethernet)	✗
Bluetooth	✓
Bluetooth-version	5.4
Närfältskommunikation (NFC)	✗
WWAN	Kan uppgraderas

Anslutningar	
Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar *	2
Antal HDMI-portar *	1
HDMI-version	2.1
Antal Thunderbolt 4-portar	2
Intel® Thunderbolt 4	✓
Combo hörlurar / mikrofon-port	✓
Alternativt läge för USB Typ-C DisplayPort	✓
USB Sleep-and-Charge (laddning i viloläge)	✓

Processor	
LP-E-kärnor (Low Power Efficient-cores)	4
Processorns cache	8 MB
Processorns cachetyp	Smart Cache
NPU (Neural processor unit)	
Copilot+ PC	✔
NPU (Neural Processor Unit)	Intel AI Boost
NPU-prestanda upp till	40 TOPs
Minne	
Internminne *	16 GB
Typ av internminne	LPDDR5x-SDRAM
Minne klockhastighet	8533 MHz
Minnets formfaktor	Integrerat
Maximalt internminne *	16 GB
Minneskanaler	Dubbla kanaler
Lagringsmedia	
Total lagringskapacitet *	512 GB
Lagringsmedia *	SSD
Total SSD-kapacitet	512 GB
Antalet installerade SSD	1
Solid-state drive kapacitet	512 GB
Solid-state drive-gränssnitt	PCI Express 4.0
NVMe	✔
SSD-diskens formfaktor	M.2
M.2 SSD-storlek	2280 (22 x 80 mm)
Självkrypterande hårddiskar (SED-hårddiskar)	✔
Optisk enhetstyp *	✘
Inbyggd kortläsare	✘
Grafiken	
Diskret grafikkortsmodell *	Ej tillgänglig
Ombord grafikkort *	✔
Inbyggd grafikprocessor (GPU)	Intel
Diskret grafikkort *	✘
Familj av inbyggda grafikkort	Intel Arc Graphics
Ombord grafikkort modell *	Intel Arc Graphics 130V
Audio	
Ljudchipp	Realtek ALC3287
Ljudsystem	Dolby Atmos
Antal inbyggda högtalare	2
Högtalareffekt	2 W
Inbyggd mikrofon	✔
Antal mikrofoner	2
Kamera	
Främre kamera	✔
Upplösning (numerisk), främre kamera	5 MP

Prestanda	
Moderkortets chipset	Intel® SoC
Tangentbord	
Pekredskap	ThinkPad UltraNav
Numeriskt tangentbord *	✘
Tangentbord med bakgrundsbelysning	✔
Tangentbordsspråk	Nordic
Knapp för andrepilot	✔
Programvara	
Operativsystemets språk	Danska, Fin, Svenska, Norska, Engelska
Microsoft Copilot	✔
Installerat operativsystem *	Windows 11 Pro
Medföljande programvara	ThinkShield Remote Supervisor Password 3-year
Processor specialfunktioner	
Verifierad Intel® Evo™-plattform	✘
Intel® Smart Cache	✔
Batteri	
Batterikapacitet (wattimmar) *	58 wh
Strömtillförsel	
AC-adapter, effektförlust	65 W
Laddningsport USB Typ-C *	✔
Laddningseffekt som krävs (min) *	15 W
Laddningseffekt som krävs (min) *	65 W
USB-strömleverans	✔
Bevakning	
Produktvikt (oz)	✔
Typ av kabellåsanslutning	Kensington, Nano
Fingeravtryckläsare	✔
Kortläsare för smarta kort	✔
Windows Hello	✔
Trusted Platform Module (TPM)	✔
Trusted Platform Module (TPM)-version	2.0
Certifikat	
Certifiering	ENERGY STAR,TCO,TCO10,EPEAT Gold,RoHS,ErP
Vikt & dimension	
Bredd	313,6 mm
Djup	219,4 mm
Höjd (framsida)	1,14 cm
Höjd (baksida)	1,64 cm
Vikt *	1,28 kg
Förpackningens innehåll	
AC-adapter inkluderad *	✔
Penna	✘



0199273940325



199273940325

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.

Publication date: 08-NOV-2026. Prints or copies of Information are only valid on the printed Publication date