

Business Premium

PORTÉGÉ X30L-K Incredibly Powerful, Astonishingly Lightweight

The hyperlight Portégé X30L-K from Dynabook proves premium performance and build quality doesn't have to weigh you down. Weighing as little as 904 grams¹, this stylish 13-inch Windows laptop features 13th Gen hybrid-architecture Intel[®] Core[™] processors, up to 32GB of LPDDR5 memory, and a choice of Full HD Anti Glare or multi-touch display. Engineered for strength and durability, this laptop can endure extreme conditions, and easily holds up to daily use by today's on-the-go professional. Beyond capable, the Portégé X30L-K packs dual pointing devices, a comfortable full-size keyboard, a variety of common ports and the Wi-Fi 6 for unplugged productivity.



13" Display

Integrated stereo speakers with DTS® processing for an ultra-rich sound experience

¹ Weight. Weight may vary depending on product configuration, vendor components, manufacturing variability and options selected.

Dynabook recommends Windows Pro for business.

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intel. vPRO

Intel vPro[®] with Intel[®] Core[™] i7

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Performance for Maximum Productivity

With full-performance 13th Gen Intel[®] Core[™] processor options, the Portégé X30L-K benefits from the massive performance boost and enhanced efficiency afforded by Intel's all-new hybrid architecture. Configurable with 12 core CPUs, up to 32GB of LPDDR5 memory and reinforced with an up to 1TB ultra-fast PCIe Gen4 SSD storage, Wi-Fi 6 and Thunderbolt[™] 4, the Portégé X30L-K delivers uncompromising performance all day long.

Premium Takes a New Form

Featuring a small footprint chassis engineered with premium materials and a 180-degree hinge design, the Portégé X30L-K is the perfect mix of style, form, function, and durability. Housing a vivid, energy-saving 13.3-inch IGZO display or optional multi-touch display, and a premium backlit keyboard, the Portégé X30L-K is premium from all angles.

Security Taken Seriously

The Portégé X30L-K is among the most secure Windows PCs in the world. Featuring a secure mix of hardware, firmware, software, and identity protection technologies, it is suitable for mission critical users in even the most data-sensitive industries. Additionally, Dynabook writes its own BIOS, providing an incredibly secure foundation. Further bolstering security, this laptop features face and fingerprint biometric recognition options and an integrated webcam privacy shutter.

Stay in touch and on track

The Portégé X30L-K features new AI tools to increase productivity and collaboration within the workplace – irrespective of the user's location. Cortana-enabled dual mics offer a new AI noise reduction function, along with an HD with FA (face authentication) camera with its own AI enhanced functionality. Along with quality stereo speakers with Dolby Atmos and DTS audio processing, the devices enable seamless video or audio conferencing.

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NEW AI Enhancement

AI-Enhanced Camera Features

Dynabook Online Meeting Assist utilizes AI as a software enhancement for virtual collaborative sessions to ensure faces are bright and visible in a wide spectrum of lighting conditions, blur backgrounds and automatically keep the users face cantered in frame. Feature can be easily switched on with a quick hotkey with any video conference software.

NEW AI Enhancement

AI Noise Reduction

The 360-degree dual-array microphones picks up voices from omni-direction with equal gain, giving the user the ability to roam freely around a room or to serve as the hub for multi-person conference calls. The AI Noise Reduction isolates and filters out background noises at near and far ends of calls to ensure participants can be heard clearly and effortlessly, improving overall call quality.

Precisely engineered for mobility

The Portégé X30L-K was designed to provide years of worry-free operation in even the most gruelling work environments. Engineered and tested to MIL-STD-810H standards for endurance and durability, its reinforced chassis design using Magnesium Alloy offers tough, stylish and helps defend against accidental damage.

Connect at a New Level

Beyond its ultrafast Thunderbolt[™] 4 ports, the Portégé X30L-K features a mix of full-size ports, including HDMI®, USB-A (with Sleep & Charge) and Gigabit LAN for seamless, adapter-free wired connectivity. To maximize the benefits of Thunderbolt 4, Dynabook offers docking solutions that seamlessly connect multiple external displays, as well as a variety of other USB and USB-C accessories with a single cable connection.

Battery Life Everlasting

The Portégé X30L-K features a large 53Wh battery that provides enough power to last well beyond the typical workday². When not in use, Sleep & Charge technology keeps a USB port powered, allowing the laptop to charge a smartphone and other accessories.

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Recommended Accessories



Dynaook Thunderbolt[™] 4 Dock (PS0120LA1PRP)



Dynabook USB-C Dock (PA5356L-2PRP)



Dynabook USB-C™ to HDMI[®] / VGA / LAN / USB 3.0 Travel Adapter with Power Delivery (PD) Charging (PS0001UA1PRP)



Additional dynabook Universal USB Type C[™] PD AC Adaptor (PA5352E-1AC3)

Specifications

PROCESSOR	Intel® Core [™] i5-1334U Processor (1.3GHz, up to 4.60 Intel® Core [™] i5-1345U vPRO Processor (1.9GHz, up to 4.60 Intel® Core [™] i5-1345U vPRO Processor (1.6GHz, up Intel® Core [™] i5-1350P vPRO Processor (1.9GHz, up to 5.00 Intel® Core [™] i7-1355U Processor (2.2GHz, up to 5.00 Intel® Core [™] i7-1360P Processor (2.2GHz, up to 5.00 Intel® Core [™] i7-1365U vPRO Processor (1.8GHz, up Intel® Core [™] i7-1370P vPRO Processor (1.9GHz, up Intel® Core [™] i5-1235U Processor (1.3GHz, up to 4.40 Intel® Core [™] i5-1235U Processor (1.7GHz, up to 4.40 Intel® Core [™] i5-1250P vPRO Processor (1.7GHz, up to 4.40 Intel® Core [™] i5-1250P vPRO Processor (1.7GHz, up to 4.40 Intel® Core [™] i7-1260P Processor (2.2GHz, up to 4.70 Intel® Core [™] i7-1270P vPRO Processor (2.2GHz, up to 4.70)
OPERATING SYSTEM	Windows 11 Pro
SYSTEM MEMORY	Choice of 8GB/16GB/32GB On-board LPDDR5 4800
DISPLAY	13.3" Full HD Anti-Glare (250NIT) IPS display, resolu 13.3" Sharp IGZO Full HD Anti-Glare (470NIT) IPS di 13.3" Sharp IGZO Full HD Anti-Glare (400NIT) IPS di
GRAPHICS	Intel [®] Iris [®] Xe Graphics
HARD DISK	Choice of 256GB, 512GB, Gen 3 PCIe NVMe Solid St Choice of 512GB, 1TB Gen 4 PCIe NVMe Solid State
INPUT DEVICES	Accupoint [™] and Clickpad [™] with multi-gesture sup
COMMUNICATIONS	Intel® Wi-Fi 6E AX211 (Gig+) 802.11ax Dual Band Win Intel® Ethernet Connection i219 (10/100/1000Mbps
BUILT-IN CAMERA	Built-in HD Web Camera with Dual Microphone, Inf (Optional on FHD non-touch models)
SOUND SYSTEM	Stereo speakers enhanced with DTS Atmos sound
INTERFACES	2x USB 3.2 Type-CTM Gen 2 - Thunderbolt 4 port w 2x USB 3.2 Type-A (1xSleep & Charge), 1x Gigabit E headphone/microphone combo, microSD Card re
BATTERY TYPE	4-cell, 53Whr Lithium-Ion Polymer (not user replaceal Quick charge technology (30 minutes charge = 4 hour
POWER RATING	65W USB Type-C AC adaptor
SECURITY FEATURES	Trusted Platform Module (TPM) v2.0, Spill-resistant (Optional), Infrared (IR) camera for face authentica Intel® Authenticate support, Webcam Shutter Slide
PROTECTION FEATURES	Magnesium Alloy Chassis, designed to pass MIL-ST
PHYSICAL DIMENSIONS	306 x 210 x 17.9mm
WEIGHT	Starting from 904g
WARRANTY*	3-year carry-in International Limited Warranty (par

*Actual product features and specifications depend on model and local availability. For more information, please visit http://asia.dynabook.com +Dynabook's standard limited warranty terms and limitations apply. For more details, please visit https://asia.dynabook.com/warrantylaptop/





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GHz, 10 Cores (2P+8E), 12MB Cache) GHz, 12 Cores (4P+8E), 12MB Cache) to 4.7GHz, 10 Cores (2P+8E), 12MB Cache) to 4.7GHz, 12 Cores (4P+8E), 12MB Cache) GHz, 10 Cores (2P+8E), 12MB Cache) GHz, 12 Cores (4P+8E), 18MB Cache) to 5.2GHz, 10 Cores (2P+8E), 18MB Cache) to 5.2GHz, 14 Cores (6P+8E), 24MB Cache)

4GHz, 10 Cores (2P+8E), 12MB Cache) GHz, 12 Cores (4P+8E), 12MB Cache) to 4.4GHz, 12 Cores (4P+8E), 12MB Cache) 7GHz, 10 Cores (2P+8E), 12MB Cache) GHz, 12 Cores (4P+8E), 18MB Cache) to 4.8GHz, 12 Cores (4P+8E), 18MB Cache)

OMHz

ution 1,920 x 1,080 lisplay, resol ution 1,920 x 1,080 lisplay with In-Cell Touch Technology, resolution 1,920 x 1,080

tate Drive e Drive

port, Frameless full-size tile backlit keyboard

ireless LAN, Bluetooth® 5.2

frared IR camera for face authentication

technology

which supports data transfer, power delivery and display port, thernet (RJ-45), HDMI-out 2.0 (supporting 4k support), eader

ble),

rs of battery)

It Keyboard, Fingerprint Reader (Synaptics® SecurePad™) ation (Optional), Smart Card Reader (Optional), er, Security lock slot

D-810G testing methodologies

rts & labor), 1-year battery (carry-in)