

Business Enhanced Series

TECRA A40-M

AI-Boosted Productivity

Versatile workhorse for professionals on the move

Meet modern workforce demands with AI-enhanced features, powerful performance, and advanced security. Empower hybrid teams with a laptop that boosts productivity and adapts to any environment.



EMPOWERED WITH AI COPILOT

Streamline tasks using voice or text commands, optimising workflows and simplifying device navigation



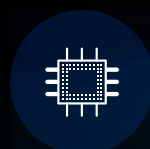
5MP AI-ENHANCED CAMERA

AI-enhanced webcam, dual microphones, and upgraded audio system improve collaboration

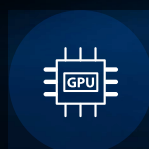
Ultrathin 19.9mm | From 1.39kg

WUXGA 16:10 Display

14" model



Intel® Core™ Ultra processors for powerful performance



Intel® Arc™ graphics for exceptional visuals



Integrated dual-array microphones with AI Noise Reduction helps improve overall call quality



Tested to MIL-STD-810H for superior durability



HDMI 2.0, USB 3.1, Type-C ports with Thunderbolt™ 4



Microsoft Secured-core PC with Dynabook's native BIOS, TPM 2.0 & webcam shutter slider for boosted security



Why Dynabook?

Over three decades of business innovation

Dynabook is the world’s laptop pioneer, with an unrivaled track record of helping businesses succeed with leading-edge mobile solutions.

Dynabook controls the entire process

For unmatched quality and reliability, our Tecra series PCs are designed, engineered and manufactured at Dynabook facilities. The same goes for our image development services.

Quality, reliability, performance. You have our assurance

Dynabook's extremely rigorous pre-production testing process for our business-class mobile computers has dramatically lowered annual field failure rates.

Product Highlights

AI-Powered Productivity & Navigation

AI-enhanced 5MP webcams, dual microphones, and DTS audio ensure clear video conferencing. Background blurring and eye contact adjustments keep remote interactions professional.

Empowered with AI Copilot

AI Copilot uses voice or text commands to streamline tasks and improve efficiency.

Exceptional Performance & Efficiency

Experience superior speed and efficiency with Intel® Core™ Ultra processors, Neural Processing Unit, and Intel® Arc™ graphics, ensuring top performance and extended battery life for hybrid work.

Compact & Durable Design

Weighing from 1.39kg, it’s designed to be compact and durable, meeting MIL-STD-810H standards. The 14-inch WUXGA narrow bezel 16:10 display (touch optional) provides vibrant visuals suitable for any workspace.

Enhanced Security

Keep your data secure with Trusted Platform Module (dTPM) 2.0 and face and fingerprint biometric scanners, perfect for protecting personal and corporate information.

Superior Connectivity

Stay connected with Wi-Fi 6E / WiFi 7 and a range of versatile ports, including HDMI, Thunderbolt 4, USB Type-A, and microSD card slot, providing robust connectivity for hybrid work setups.



Specifications

PROCESSOR	Intel® Core™ Ultra 5 125U (up to 4.3GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 11 NPU TOPS) Intel® Core™ Ultra 5 135U (up to 4.4GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 11 NPU TOPS) Intel® Core™ Ultra 7 155U (up to 4.8GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 11 NPU TOPS) Intel® Core™ Ultra 7 165U (up to 4.9GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 11 NPU TOPS) Intel® Core™ Ultra 5 135H (up to 4.6GHz, 14 Cores (4P+8E+2LPE), 18MB Cache, (11 NPU TOPS) Intel® Core™ Ultra 7 155H (up to 4.8GHz, 16 Cores (6P+8E+2LPE), 24MB Cache, 11 NPU TOPS) Intel® Core™ Ultra 7 165H (up to 5.0GHz, 16 Cores (6P+8E+2LPE), 24MB Cache, 11 NPU TOPS)		Intel® Core™ Ultra 5 225U (up to 4.8GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 12 NPU TOPS) Intel® Core™ Ultra 5 235U (up to 4.9GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 12 NPU TOPS) Intel® Core™ Ultra 7 255U (up to 5.2GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 12 NPU TOPS) Intel® Core™ Ultra 7 265U (up to 5.3GHz, 12 Cores (2P+8E+2LPE), 12MB Cache, 12 NPU TOPS) Intel® Core™ Ultra 5 235H (up to 5.0GHz, 14 Cores (4P+8E+2LPE), 18MB Cache, (13 NPU TOPS) Intel® Core™ Ultra 7 255H (up to 5.1GHz, 16 Cores (6P+8E+2LPE), 24MB Cache, 13 NPU TOPS) Intel® Core™ Ultra 7 265H (up to 5.3GHz, 16 Cores (6P+8E+2LPE), 24MB Cache, 13 NPU TOPS)
OPERATING SYSTEM	Windows 11 Pro		
MEMORY	Choice of 8GB/16GB/32GB, maximum expandability: 64GB, two Configurable slots Technology: DDR5 (5600 MHz)		
STORAGE	Choice of 256GB/512GB/1TB/2TB NVMe™ M.2 PCIe Gen4 Solid State Drive		
DISPLAY	14.0" WUXGA (16:10) Anti-Glare (300nits), IPS-Technology, resolution 1,920 x 1,200 14.0" WUXGA (16:10) Anti-Glare (300nits) with Touchscreen, IPS-Technology, resolution 1,920 x 1,200		
GRAPHICS ADAPTER ¹	Intel® Arc™ Graphics or Intel® Graphics		Intel® Arc™ 140T Graphics or Intel® Graphics
SOUND SYSTEM	Stereo speakers with DTS® Audio Processing + AI-assisted noise reduction		
KEYBOARD ²	Frameless full-size tile Spill-resistant keyboard with Microsoft Copilot key Optional frameless full-size tile Spill-resistant backlit keyboard with Microsoft Copilot key		
POINTING DEVICE	ClickPad with multi-gesture support		
COMMUNICATION ³	Intel® Wi-Fi 6E Dual Band Wireless LAN (802.11ax) and Bluetooth® 5.3 Intel® Ethernet Connection i219 (10/100/1000Mbps)		Intel® Wi-Fi 6E Dual Band Wireless LAN (802.11ax) and Bluetooth® 5.3 Intel® Wi-Fi 7 Dual Band Wireless LAN (802.11be) and Bluetooth® 5.4 Intel® Ethernet Connection i219 (10/100/1000Mbps)
PORTS	2 x USB 3.2 Gen2 Type-C ports with Thunderbolt™ 4 which supports data transfer, power delivery and display port, 2 x USB 3.2 Gen1 Type-A (1x Support Sleep & Charge), 1 x HDMI 2.1 (up to 4K/60Hz), 1x external headphone (stereo)/microphone combo socket), 1x microSD™ card slot		
WEBCAM / MICROPHONE	5.0MP Web Camera with Dual-Array Microphone and camera shutter slider Optional Infrared IR camera for Windows Hello™ face sign-in, supporting AI features for enhanced video and audio conferencing)		
AC ADAPTOR	65W 3-pin AC Adaptor, 65W 3-pin USB-C AC Adaptor (Selected models)		
BATTERY TYPE	4-cell, 60Whr Lithium-Ion Polymer (not user replaceable). Quick charge technology (30 minutes charge = 4 hours of battery)		
SECURITY FEATURES	Fingerprint Reader (Optional), Smartcard reader (Optional), IR camera with face authentication (Optional), Advanced Encryption (TPM 2.0), slot for Secure Cable Lock, Webcam Shutter Slider, Windows Hello support, Intel® Authenticate support, user password, supervisor password, SSD password on request, Dynabook In-house Developed BIOS, Microsoft Secured-Core PC certified		
SPECIAL FEATURES	180 degree hinge. Windows Studio Effects for AI Camera enhancements. Rigorously tested up to MIL-STD-810H military standards: drop test, dust test, humidity, temperature, shock		
PHYSICAL DESCRIPTION	313.2 x 220.9 x 19.9mm Weight: Starting from 1.39kg (Weight may vary by configurations. Does not include power adapter)		
WARRANTY ⁴	3-year International Limited Warranty (Carry-in), 1-year Battery Limited Warranty		
REGULATORY / ENVIRONMENTAL SPECIFICATIONS	EPEAT® Gold Rated, ENERGY STAR Certified, RoHS compliant		

^{*} Actual product features and specifications depend on model and local availability. For more information, please visit <http://asia.dynabook.com>
¹. Intel® Arc™ Graphics only available on select H-series Intel Core Ultra processor powered systems with at least 16GB of system memory in a dual-channel configurations, otherwise it will function as Intel Graphics
². Microsoft Copilot: Feature availability varies by market for the devices that have the Copilot in Windows icon, see aka.ms/WindowsAIFeatures
³. Wi-Fi 7 operation is subject to the regulation rules in each country.
⁴. Dynabook's standard limited warranty terms and limitations apply. For more details, please visit <https://asia.dynabook.com/warrantylaptop/>

- Optional Accessories
- PS0120LA1PRP - Dynabook Thunderbolt 4 Dock

• PS0001UA1PRP - Dynabook USB-C to HDMI/VGA/LAN/USB3.0 Travel adapter

• PA5335L-2PRP - Dynabook USB-C Dock

• PA5352E-1AC3 - Dynabook USB-C AC Adapter 65W



Contact our Enterprise Consultants



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