

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

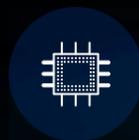
AI-enhanced webcam, dual microphones, and upgraded audio system improve collaboration

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



Intel® Core™ Ultra 7 processor

## 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

<b>PROCESSOR</b>	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)
<b>OPERATING SYSTEM</b>	Windows 11 Pro	
<b>MEMORY</b>	Choice of 8GB/16GB/32GB, maximum expandability: 64GB, two Configurable slots Technology: DDR5 (5600 MHz)	
<b>STORAGE</b>	Choice of 256GB/512GB/1TB/2TB NVMe™ M.2 PCIe Gen4 Solid State Drive	
<b>DISPLAY</b>	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	
<b>GRAPHICS ADAPTER<sup>1</sup></b>	Intel® Arc™ Graphics or Intel® Graphics	Intel® Arc™ 140T Graphics or Intel® Graphics
<b>SOUND SYSTEM</b>	Stereo speakers with DTS® Audio Processing + AI-assisted noise reduction	
<b>KEYBOARD<sup>2</sup></b>	Frameless full-size tile Spill-resistant keyboard with Microsoft Copilot key Optional frameless full-size tile Spill-resistant backlit keyboard with Microsoft Copilot key	
<b>POINTING DEVICE</b>	ClickPad with multi-gesture support	
<b>COMMUNICATION<sup>3</sup></b>	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)
<b>PORTS</b>	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	
<b>WEBCAM / MICROPHONE</b>	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)	
<b>AC ADAPTOR</b>	65W 3-pin AC Adaptor, 65W 3-pin USB-C AC Adaptor (Selected models)	
<b>BATTERY TYPE</b>	4-cell, 60Whr Lithium-Ion Polymer (not user replaceable). Quick charge technology (30 minutes charge = 4 hours of battery)	
<b>SECURITY FEATURES</b>	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	
<b>SPECIAL FEATURES</b>	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	
<b>PHYSICAL DESCRIPTION</b>	313.2 x 220.9 x 19.9mm Weight: Starting from 1.39kg (Weight may vary by configurations. Does not include power adapter)	
<b>WARRANTY<sup>4</sup></b>	3-year International Limited Warranty (Carry-in), 1-year Battery Limited Warranty	
<b>REGULATORY / ENVIRONMENTAL SPECIFICATIONS</b>	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](https://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/warranty/aptop/>

- Optional Accessories**
- PS0120LA1PRP - Dynabook Thunderbolt 4 Dock
  - PS0001UA1PRP - Dynabook USB-C to HDMI/VGA/LAN/USB3.0 Travel adapter
  - PA5355L-2PRP - Dynabook USB-C Dock
  - PA5352E-1AC3 - Dynabook USB-C AC Adapter 65W



Contact our Enterprise Consultants



Visit [asia.dynabook.com](http://asia.dynabook.com)