



Power, Performance and Portability.

TECRA® A40-M

The Tecra A40-M combines performance and portability, offering the new Intel® Core™ Ultra Series 1 processors and Intel® Arc™ Graphics for seamless multitasking and rich visual experiences. The 14" WUXGA display, up to 64GB DDR5 memory and up to 2TB PCIe NVMe SSD ensures that you have the power and storage to handle just about anything. With advanced security features, including a Trusted Platform Module (dTPM) 2.0 and an optional fingerprint reader, your data will remain secure. Lightweight and durable, the Tecra A40-M is built to keep up with whatever you need.



Unmatched Speed and Efficiency

Delivering unprecedented speed and efficiency, the Tecra® A40 features Intel® Core™ Ultra processors with a Neural Processing Unit and Intel® Arc™ graphics. This combination provides accelerated performance and enhanced battery life, making it an ideal choice for busy professionals.



Comprehensive Connectivity

Stay connected with Wi-Fi 6E and a comprehensive selection of ports, including HDMI, Thunderbolt 4, USB Type-A, USB Type-C and a microSD card slot. The Tecra® A40 ensures you have all the connections you need for seamless productivity.



Stylish Design

The Tecra® A40 features a stylish Dark Blue chassis that stands out in a market full of monochromatic competitors, adding a touch of elegance to your workspace.



Enhanced Video Conferencing

The Tecra® A40-M's 5MP AI-enhanced webcam, dual microphones and audio system with DTS processing make it perfect for clear, productive video conferencing. Stay connected and communicate effectively, no matter where you are.



Vibrant Display

Experience the vibrant new 14.0 WUXGA display with a 16:10 aspect ratio (touch optional), providing crisp and clear visuals. This display enhances both work and entertainment experiences with its sharp and vivid screen.



Advanced Security

Dynabook's Windows 11 Secured-core PC laptops (vPro models) offer advanced security by integrating robust hardware and software defences into their core components. These laptops provide a fortified shield against sophisticated cyber threats, employing specialised hardware protections and firmware safeguards. They ensure unparalleled security from the moment you login, defending against malware and firmware attacks to safeguard critical data and uphold the integrity of business operations.



Defend Against Cyber Threats

Dynabook's Secured-core PC laptops (vPro models) offer unmatched protection against cyber threats, making them a reliable choice for businesses that prioritise their security.



Meet Copilot³

Accessible via a dedicated key, Copilot³ streamlines tasks like launching apps and adjusting system settings through voice or text commands, enhancing efficiency and device navigation.



TECRA® A40-M



Platform Specifications and Configurable Options

Operating System

Windows 11 Pro

Processor

Up to Intel Core® Ultra™ i7 vPro®
28W series processors

Graphics

Intel Arc Graphics³
Intel Arc Graphics³ requires dual channel

Memory

Two (2) DDR5 5400 SODIMM slots
Configurable up to 64GB
Dual channel support

Display

14.0" WUXGA (1920x1200)
Touch Screen optional

Storage

PCIe NVMe SSD
up to 2TB

Communications

Intel Ethernet Connection i219
Intel Wi-Fi 6E AX211, 6 GHz, 802.11ax
Bluetooth™

Camera w/ Privacy Shutter

HD 720p Webcam
5 MP Webcam
5MP Webcam and dual microphones
Infrared IR camera for Windows Hello™ Face Sign
in (optional)

Audio

Stereo Speakers
DTS Audio Processing
Dual microphone array

Ports

HDMI®
Two (2) USB-C ports supporting Thunderbolt 4
Two (2) USB 3.2 Gen 1 Type-A ports
• One supporting USB Sleep & Charge
RJ-45 Ethernet LAN port
Headset jack (Microphone/Headphone combo
port)
microSD card slot

Security

Trusted Platform Module (dTPM) 2.0
Optional Fingerprint Reader
Security Lock slot
Microsoft Secured core PC (vPro models)

Input Devices

Premium raised tile, spill resistant, backlit
keyboard
Microsoft Copilot key³
ClickPad pointing device

Battery

Li-Polymer 60Wh battery

Physical Description

Dark Blue
Polycarbonate ABS Chassis
Designed to pass MIL-STD-810H methodologies

Dimensions:

313.2 x 220.9 x 19.9 millimetres
Weight:
Starting from 1.44 kilograms¹

Regulatory/ Environmental Specifications

ENERGY STAR® Qualified
RoHS compatible

Warranty²

3 years standard international warranty

* Visit <https://anz.dynabook.com/info> for a complete list of all product legal footnotes

Optional Accessories

- PS0120AA1PRP – Dynabook Thunderbolt™ 4 Dock
- PA5356A-1PRP – Dynabook USB-C® Dock
- PS0001UA1PRP – Dynabook USB-C® to HDMI / VGA / LAN / USB 3.0 Travel Adapter
- PA5352A-1AC3 - Dynabook USB-C Adapter 65W
- OA1208-CWT4B - Dynabook 14" Business Case, Grey



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

2. Warranty. Dynabook's standard limited warranty terms and limitations apply. Visit <https://anz.dynabook.com/services/standard-warranty/> for details.

3. Microsoft Copilot: Feature availability varies by market for the devices that have the Copilot in Windows icon, see aka.ms/WindowsAIFeatures

4. Intel Arc™: Graphics excludes 8GB configuration