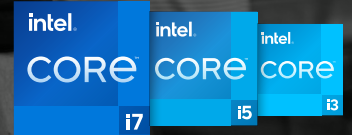




# Created for the new mobile worker

## Dynabook Tecra A40



Powered by 12th Gen Intel® Core™ Processors

Life on the go is the new normal for many professionals. Whether you have a fleet of 10 or 10,000 devices, Tecra is the smart choice.

Designed to tick every box for mobile workers and IT managers alike, this 14" notebook packs enterprise-ready security and management technology into an exceptionally portable, reliable and stylish chassis. All-new AI audio and camera features equip workers with the ideal tools for remote collaboration. It meets Microsoft's stringent Secured-core requirements, and features optional Intel® AMT for maximum manageability both in and out of the office. And with blazing-fast 28W 12th Gen Intel® Core™ processors, and Iris® X<sup>e</sup> graphics, and up to 32GB of DDR4 RAM in two fully configurable slots, you can be sure that wherever teams are working, they'll be doing so productively.



### At a glance\*

Eye-catching raised wave detail on lid

Up to 12th Gen Intel® Core™ Processor vPro and Iris® X<sup>e</sup> graphics

Microsoft Secured-core PC

Backlit keyboard

4G / LTE

Antibacterial paint coating

Fingerprint reader



AI powered HD webcam with shutter slider and noise suppressing microphones

14" FHD IPS non-glare 180-degree hinging screen with narrow bezel design

Tested to exacting MIL STD 810H specification

2 x USB-C with Thunderbolt 4

Smart card reader

Compact, light and easy to carry business device

\*Dependent on configuration

# Embrace flexible working with confidence

Flexible workforce or secure workforce? With the Tecra A40, you get both.

Dynabook's proprietary BIOS, dTPM 2.0, protects against digital threats, while enterprise-grade encryption and Windows Hello keep devices and data out of the wrong hands. It even meets Microsoft's stringent Secured-core PC requirements. Managing devices is made easy, whether the Tecra A40 – or its sibling, the Tecra A50 – is in the office or being used remotely.

# Recommended Services

## Business Support Portal

The Business Support Portal is a personalised platform to manage all your Dynabook assets. Further, you can download tailored driver download packages to ensure optimum performance or log service cases and see their status online.

## Gold On-site Service

With the Dynabook Gold On-site Service, Next Business Day Response Service you can be sure that you have taken all possible measures to keep your workforce running smoothly. A Dynabook certified professional will be dispatched to you to repair your laptop within 24 hours.

## The finer details

Processor	Choice of 12th Gen Intel® Core™ Processors, i3-1215U, i3-1220P, i5-1240P, i7-1260P, vPro™ i5-1250P and i7-1270P or Intel® Celeron® 7305
Operating system / Platform	Windows 11 Pro 64-bit
Design colour	Mystic Blue
System memory	Choice of 4GB / 8GB / 16GB modules up to a maximum of 32GB DDR4 (3,200 MHz) in two fully configurable slots
Solid state drive	Choice of 512GB / 1TB Gen4 NVMe™ M.2 PCIe or 128GB / 256GB / 512GB NVMe™ M.2 PCIe Value
Display	35.6 cm (14") non-reflective, option of FHD IPS 250 NIT / FHD IPS 300 NIT with On-Cell touch or HD 220 NIT
Graphics adapter	Up to Intel® Iris® Xe Graphics
Interfaces	2 x USB Type-C ports with Thunderbolt™ 4 which supports data transfer, power delivery and display port, 2 x USB 3.2 (1 x supporting power off and charge), 1 x Gigabit LAN (Flip), 1 x HDMI 2.0, 1 x external headphone (stereo)/microphone combo socket, 1 x micro SD™ card slot, 1 x DC-in
Webcam / Microphone	Choice of IR-camera Dual Mic for Windows Hello or HD-camera with Dual Mic, Improved AI noise and AI camera user experience*
Wireless communication	Intel® AX211 2x2 Wi-Fi 6E, Bluetooth® 5.2, Optional LTE
Sound system	Stereo speakers with DTS® Audio processing
Keyboard	Lowered frameless full-size matt black tile backlit keyboard

Pointing device	ClickPad or Optional SecurePad™ with fingerprint reader supporting Windows Hello login technology
Battery technology	4-cell battery with 53Wh and up to 9.4 hours of Battery life (MM2018™). Quick charge technology (0% to 40% in 30mins)
Physical dimensions	Physical dimensions 323.6 x 220.6 x 18.9 mm, weight: starting from 1.45 kg
Warranty	1 year European Carry-in. dynabook also offers a large range of services to upgrade your standard warranty, please have a look at our website <a href="http://emea.dynabook.com/services">emea.dynabook.com/services</a> to find the right service for your product
Reliability guarantee 1 year	Repair and refund in case of failure (more info on <a href="http://emea.dynabook.com/reliability">emea.dynabook.com/reliability</a> )
Bundled hardware power	Power – 19V 65W Traditional AC Adapter, dynabook USB Type-C Adaptor HDMI/VGA/USB3.0/RJ45 (optional), USB Type-C Adaptor to VGA w/o PD (optional)
Security features	Microsoft Secured-core PC, Smart Card Slot (optional) dTPM 2.0, Fingerprint reader (optional), Face Authentication (optional), Security Lock slot, Webcam Shutter Slider
Special features	180 degree hinge. Rigorously tested up to MIL-STD-810H military standards: drop test, dust test, humidity, temperature and shock. Anti-bacterial paint coating, Japanese Industrial Standard Z 2801:2010 tested

\*requires a minimum of Intel® Core™ i3 processor and HD camera with Face Authentication function.

\*\*Mobile Mark 2018

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## Accessories



Dynabook Thunderbolt™ 4 Dock  
(PS0120EA1PRP)



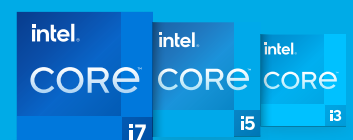
Adjustable Laptop Stand  
(PS0106EA1STA)



Dynabook Laptop Toploader  
14" (PX2007E-1NCA)



Find out more: [emea.dynabook.com](http://emea.dynabook.com)



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