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ASUS ExpertBook P1403CV-i582X Intel® Core[™] i5 i5-13420H Laptop 35.6 cm (14") Full HD 8 GB DDR5-SDRAM 256 GB SSD Wi-Fi 6 (802.11ax) Windows 11 Pro Grey

Brand : ASUS

Product family: ExpertBook

Product code: 90NX0871-M00WZ0

Product name : P1403CVi582X

- Windows 11 Pro 64-bit

- Intel Core i5-13420H (12MB Cache)
- 35.6 cm (14") Full HD 1920 x 1080

- 8GB DDR5-SDRAM & 256GB SSD

Intel Core i5-13420H (12MB Cache), 8GB DDR5-SDRAM, 256GB SSD, 35.6 cm (14") Full HD 1920 x 1080, Intel UHD Graphics, LAN, WLAN, Webcam, Windows 11 Pro 64-bit

ASUS ExpertBook P1403CV-i582X Intel® Core™ i5 i5-13420H Laptop 35.6 cm (14") Full HD 8 GB DDR5-SDRAM 256 GB SSD Wi-Fi 6 (802.11ax) Windows 11 Pro Grey:

ASUS ExpertBook P1

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The compact and elegant ASUS ExpertBook P1 weighs a mere 1.4 kg with a breathtaking new design, and features exceptional efficiency to supercharge your productivity — empowered by the all-new ASUS AI ExpertMeet tool. It's engineered to deliver superb performance powered by an 13th Gen Intel® Core™ is processor and packs 256GB capacity with dual-SSD RAID support for improved data reliability or faster operation. ASUS ExpertBook P1 is also engineered to protect your privacy and business data via a built-in fingerprint sensor and integrated TPM 2.0 chip — your reliable, trusted traveling companion, ready to complete every task on time.

DesignCameraColour nameMisty GreyFront cameraIProduct type *LaptopFront cameraIProduct colour *GreyTop Wi-Fi standard *Wi-Fi 6 (802.11ax)Form factor *ClamshellTop Wi-Fi standardsWi-Fi 6 (802.11ax)Housing materialPlasticMobile network connection *XMarket positioningWorkMobile network connection *XDisplay35.6 cm (14")Antenna type2x2Display diagonal *35.6 cm (14")Ethernet LAN data rates1000 Mbit/sDisplay resolution *1920 x 1080 pixelsBluetooth versionS.3HD typeFull HDS.3StattersteeneeS.3LED backlightVSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *1Anti-gare screenVSB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *2Native aspect ratio15.6USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *1RGB colour spaceNTSCLEMmet LAN (RJ-45) ports1Colour gamut45%HDMI ports quantity *1Processor manufacturer *Intel % Core ** i5 HDMI version1.4Processor family *Intel % Core ** i5 HDMI versionVSB Type-C DisplayPort Altermate Alternate
Product type *LaptopNetworkProduct type *GreyTop Wi-Fi standard *Wi-Fi 6 (802.11ax)Product colour *ClamshellTop Wi-Fi standard *Wi-Fi 6 (802.11ax)Housing materialPlasticTop Wi-Fi standard *Wi-Fi 6 (802.11ax)Market positioningWorkMobile network connection *XDisplayWorkAntenna type2x2Display diagonal *35.6 cm (14")Ethernet LANDisplay resolution *1920 x 1080 pixelsBluetooth version×Touchscreen *XBluetooth version>.3HD typeFull HDS.3 Cen 1 (3.1 Gen 1) Type-A2Native aspect ratio16:9yorts quantity *2Native aspect ratio300 cd/m²USB 3.2 Gen 2 (3.1 Gen 2) Type-C2Display brightness300 cd/m²USB 3.2 Gen 2 (3.1 Gen 2) Type-C2Colour gamut45%HOMI ports quantity *1Processor manufacturer *Intel Core ** 15HOMI ports quantity *1.4Processor family *Intel © Core ** 15USB Type-C DisplayPort Alternate✓Processor generation13th gen Intel® Core ** 15USB Type-C DisplayPort Alternate✓
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Display diagonal *35.6 cm (14")Ethernet LAN✓Display resolution *1920 x 1080 pixelsEthernet LAN data rates1000 Mbit/sTouchscreen *XBluetooth✓HD typeFull HDBluetooth version5.3LED backlight✓ Ports & interfaces Native aspect ratio16:9VSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Display brightness300 cd/m²USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *2Display brightness300 cd/m²Ethernet LAN (RJ-45) ports1Colour gamut45%HDMI ports quantity *1ProcessorIntelCombo headphone/mic port1.4Processor family *Intel® Core [™] 15USB Type-C DisplayPort Alternate Mode✓
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Processor Intel Combo headphone/mic port Processor family * Intel® Core™ i5 USB Type-C DisplayPort Alternate Mode
Processor family* Intel® Core™ i5 USB Type-C DisplayPort Alternate Processor generation 13th gen Intel® Core™ i5 Mode
Processor generation 13th gen Intel® Core™ i5
Processor model * i5-13420H Keyboard
Processor cores 8 Pointing device Touchpad
Processor threads 12 Numeric keypad * X
Processor boost frequency 4.6 GHz
Performance cores 4
Efficient cores 4 Operating system architecture 64-bit



Processor Software Performance-core Max Turbo Frequency 4.6 GHz Trial software 1-month trial for new Microse customers. Credit card requit Efficient-core Max Turbo Frequency 3.4 GHz Operating system installed * Windows 11 Pro Processor cache 12 MB Battery Battery Processor cache type Smart Cache Battery technology Lithium-lon (Li-lon) Processor base power 45 W Number of battery cells 3 Maximum turbo power 115 W Battery capacity * 50 Wh Memory 8 GB AC adapter power 65 W	
Frequency4.6 GHzIrial softwarecustomers. Credit card requiEfficient-core Max Turbo Frequency3.4 GHzOperating system installed *Windows 11 ProProcessor cache12 MBBatteryBatteryProcessor cache typeSmart CacheBattery technologyLithium-Ion (Li-Ion)Processor base power45 WNumber of battery cells3Maximum turbo power115 WBattery capacity *50 WhMemory8 GBAC adapter power65 W	
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Memory Battery capacity * 50 Wh Internal memory * 8 GB AC adapter power 65 W	
Internal memory * 8 GB AC adapter power 65 W	
AC adapter power 65 W	
Internal memory type DDR5-SDRAM AC adapter frequency 50 - 60 Hz	
Memory form factor SO-DIMM AC adapter input voltage 100 - 240 V Maximum internal memory * 64 GB AC adapter input voltage 100 - 240 V	
AC adapter output current 3.25 A	
StorageAC adapter output voltage20 V	
Total storage capacity * 256 GB USB Type-C charging port * ✓	
Storage media * SSD USB Power Delivery (USB PD)	
Total SSDs capacity 256 GB Number of SSDs installed 1	
SSD capacity 256 GB Cable lock slot	
SSD interface PCI Express 4.0 Cable lock slot type Kensington	
NVMe V Fingerprint reader V	
SSD form factor M.2 Trusted Platform Module (TPM)	
M.2 SSD size 2280 (22 x 80 mm) Trusted Platform Module (TPM) 2.0 version 2.0	
Password protection	
Graphics Password protection type BIOS, User, HDD	
Discrete graphics card model * Not available On-board graphics card *	
On-board GPU manufacturer Intel Compliance certificates REACH	
Discrete graphics card * × Sustainability	
On heard graphics card family Intel® UHD Graphics	SC)
On-board graphics card model * Intel® UHD Graphics Sustainability certificates Recycled, ENERGY STAR	
Audio Weight & dimensions	
Audio system Dirac Width 324.5 mm	
Built-in microphone 🖌 Depth 214.4 mm	
Height 19.7 mm	

AC adapter included *

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