## ASUS ExpertBook B3 Flip B3402FVA-EC0065X Intel® Core™ i7 i7-1355U Ibrido (2 in 1) 35,6 cm (14") Touch screen Full HD 8 GB DDR4-SDRAM 512 GB SSD Wi-Fi 6 (802.11ax) Windows 11 Pro Nero

Marchio : ASUS Famiglia del prodotto: ExpertBook Codice prodotto: 90NX07N1-

M00230



B3402FVA-EC0065X

ASUS ExpertBook B3 Flip B3402FVA-EC0065X. Tipo di prodotto: Ibrido (2 in 1), Fattore di forma: Convertibile (a cartella). Famiglia processore: Intel® Core™ i7, Modello del processore: i7-1355U. Dimensioni diagonale schermo: 35,6 cm (14"), Tipologia HD: Full HD, Risoluzione del display: 1920 x 1080 Pixel, Touch screen. RAM installata: 8 GB, Tipo di RAM: DDR4-SDRAM. Capacità totale di archiviazione: 512 GB, Supporto di memoria: SSD. Modello scheda grafica integrata: Intel® UHD Graphics. Sistema operativo incluso: Windows 11 Pro. Colore del prodotto: Nero





Design		Camera	
Colour name Product type * Product colour * Form factor * Housing material Market positioning Introduction year	Star Black Hybrid (2-in-1) Black Convertible (Folder) Aluminium Work 2024	Front camera resolution Front camera HD type Privacy camera Privacy type Rear camera Rear camera resolution (numeric)	1280 x 720 pixels HD  ✓ Privacy shutter ✓ 13 MP
Display Display diagonal * Display resolution * Touchscreen * HD type Panel type Native aspect ratio Display surface RGB colour space	35.6 cm (14") 1920 x 1080 pixels  Full HD LCD 16:9 Gloss NTSC	Network  Top Wi-Fi standard * Wi-Fi standards Antenna type Ethernet LAN Ethernet LAN data rates Bluetooth Bluetooth version  Ports & interfaces	Wi-Fi 6 (802.11ax) Wi-Fi 6 (802.11ax) 2x2  10,100,1000 Mbit/s  5.3
Processor  Processor manufacturer *  Processor family *  Processor generation  Processor model *  Processor cores  Processor threads  Processor boost frequency  Performance cores  Efficient cores	Intel Intel® Core™ i7 13th gen Intel® Core™ i7 i7-1355U 10 12 5 GHz 2 8	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Ethernet LAN (RJ-45) ports HDMI ports quantity * HDMI version Thunderbolt 4 ports quantity Intel® Thunderbolt 4 Combo headphone/mic port USB Type-C DisplayPort Alternate Mode  Keyboard Pointing device	2 1 1 2.1 2  ✓ ✓  NumberPad

Processor         Keybard           Performance-core Max Turbo         5 GHz         Numeric keypad * X         X           Efficient-core Max Turbo Frequency         3.7 GHz         Keyboard backlit         ✓           Processor cache         12 MB         Software         ✓           Processor cache type         Smart Cache         Operating system installed * Windows 11 Pro         ✓           Processor base power         15 W         Operating system installed * Windows 11 Pro         ✓           Maximum turbo power         55 W         Battery         Lithium-lon (Li-lon)           Maximum turbo power         8 GB         Number of battery cells         3           Internal memory †         8 GB         Number of battery cells         3         3           Internal memory type         DDR4-SDRAM         Battery capacity * So Wh         50 Wh           Memory form factor         On-board + SO-DIMM         Power         SO Wh           Memory slots         1x SO-DIMM         Power         65 W           Maximum internal memory *         40 GB         AC adapter power         65 W           Storage         152 GB         AC adapter output current         100 - 240 V           Storage media *         512 GB         USB Type-C charging port *
Frequency 3.07 GHz  Efficient-core Max Turbo Frequency 3.7 GHz  Processor cache 12 MB  Processor cache type 5 Smart Cache 0perating system architecture 64-bit 0perating system installed 0perating
Efficient-core Max Turbo Frequency         3.7 GHz         Reyboard backlik         Freezessor cache         12 MB         Software           Processor cache type         Smart Cache         Operating system installed **         64-bit         Mindows 11 Pro           Processor base power         15 W         Operating system installed **         Windows 11 Pro           Maximum turbo power         55 W         Battery         Windows 11 Pro           Memory         8 GB         Number of battery cells         3           Internal memory type         DDR4-SDRAM         Battery capacity *         50 Wh           Memory form factor         On-board + SO-DIMM         Power         **           Memory form factor         40 GB         AC adapter power         65 W           Maximum internal memory *         40 GB         AC adapter power         50 - 60 Hz           Maximum internal memory *         40 GB         AC adapter power         50 - 60 Hz           Storage         *         AC adapter input voltage         100 - 240 V           Total storage capacity *         512 GB         AC adapter output voltage         19 V           Total Storage eapacity *         512 GB         USB Power Delivery (USB PD)         *           SSD capacity         512 GB         Exertity </td
Processor cache         12 MB         Software           Processor cache type         Smart Cache         Operating system architecture         64-bit           Processor base power         15 W         Operating system installed * Windows 11 Pro           Maximum turbo power         55 W         Battery           Memory         8 GB         Author of battery cells         3           Internal memory type         DDR4-SDRAM         Battery capacity * 50 Wh         50 Wh           Memory form factor         On-board + SO-DIMM         Power         Whemory slots         1x SO-DIMM         AC adapter power         65 W           Maximum internal memory *         40 GB         AC adapter power         65 W           AC adapter frequency         50 - 60 Hz         50 - 60 Hz           Storage         512 GB         AC adapter output voltage         100 - 240 V           Total storage capacity *         512 GB         AC adapter output voltage         19 V           Total SSDs capacity         512 GB         USB Type-C charging port *         ✓           Number of SSDs installed         1         USB Power Delivery (USB PD)         ✓           SSD form factor         M.2         Cable lock slot         ✓           SSD form factor         M.2         Cable l
Processor cache type       Smart Cache       Operating system architecture       64-bit         Processor base power       15 W       Operating system installed * Windows 11 Pro         Maximum turbo power       55 W       Battery         Memory       Battery       Lithium-lon (Li-lon)         Internal memory *       8 GB       Number of battery cells       3         Internal memory type       DDR4-SDRAM       Battery capacity *       50 Wh         Memory form factor       On-board + SO-DIMM       Power         Memory form factor       On-board GPU manufacturer       40 GB       AC adapter power       65 W         Maximum internal memory *       40 GB       AC adapter power       65 W       AC adapter frequency       50 -60 Hz         Storage       AC adapter frequency       50 -60 Hz       AC adapter input voltage       100 - 240 V       AC adapter input voltage       100 - 240 V       AC adapter input voltage       19 V       V       AC adapter input voltage       US R
Processor base power       15 W       Operating system installed **       Windows 11 Pro         Maximum turbo power       55 W       Battery         Memory       Battery technology       Lithium-lon (Li-lon)         Internal memory type       DDR4-SDRAM       Number of battery cells       3         Memory form factor       On-board + SO-DIMM       Power         Memory slots       1x SO-DIMM       Power         Maximum internal memory *       40 GB       AC adapter power       65 W         AC adapter power       AC adapter prequency       50 - 60 Hz         Storage       AC adapter input voltage       100 - 240 V         Total storage capacity *       512 GB       AC adapter output voltage       19 V         Storage media *       SSD       AC adapter output voltage       19 V         Internal memory *       512 GB       USB Type-C charging port *       ✓         Number of SSDs installed       1       USB Power Delivery (USB PD)       ✓         SSD capacity       512 GB       Security         SSD interface       PCI Express 4.0       Security         NVMe       ✓       Cable lock slot       ✓         SSD form factor       M.2       Cable lock slot type       Kensington
Maximum turbo power     55 W     Battery       Memory     Battery technology     Lithium-lon (Li-lon)       Internal memory*     8 GB     Number of battery cells     3       Internal memory type     DDR4-SDRAM     Battery capacity*     50 Wh       Memory form factor     On-board + SO-DIMM     Power       Memory slots     1x SO-DIMM     AC adapter power     65 W       Maximum internal memory*     40 GB     AC adapter power     50 - 60 Hz       Storage     AC adapter input voltage     100 - 240 V       Total storage capacity*     512 GB     AC adapter output current     3.25 A       Storage media*     SSD     AC adapter output voltage     19 V       Total SSDs capacity     512 GB     USB Type-C charging port *     ✓       Number of SSDs installed     1     USB Power Delivery (USB PD)     ✓       SSD capacity     512 GB     Security       SSD interface     PCI Express 4.0     Security     ✓       NVMe     ✓     Cable lock slot     ✓       SSD form factor     M.2     Cable lock slot type     Kensington       Optical drive type *     X     Fingerprint reader     ✓       Tursted Platform Module (TPM)     ✓       Password protection     X       On-board GPU manufactur
Memory     Battery technology     Lithium-lon (Li-lon)       Internal memory *     8 GB     Number of battery cells     3       Internal memory type     DDR4-SDRAM     Battery capacity *     50 Wh       Memory form factor     On-board + SO-DIMM     Power       Memory slots     1x SO-DIMM     AC adapter power     65 W       Maximum internal memory *     40 GB     AC adapter power     50 - 60 Hz       Storage     AC adapter input voltage     100 - 240 V       Total storage capacity *     512 GB     AC adapter output voltage     100 - 240 V       Storage media *     SSD     AC adapter output voltage     19 V       Total SSDs capacity     512 GB     USB Type-C charging port *     ✓       Number of SSDs installed     1     USB Power Delivery (USB PD)     ✓       SSD capacity     512 GB     Security       SSD interface     PCI Express 4.0     Security       NVMe     ✓     Cable lock slot     ✓       SSD form factor     M.2     Cable lock slot type     Kensington       Optical drive type *     X     Fingerprint reader     ✓       Fingerprint reader     Y     Password protection     ✓       Discrete graphics card model *     Not available     Certificates     REACH, RoHS
Internal memory * 8 GB Number of battery cells 3 Internal memory type DDR4-SDRAM Battery capacity * 50 Wh  Memory form factor On-board + SO-DIMM Power  Memory slots 1x SO-DIMM Aximum internal memory * 40 GB AC adapter power AC adapter frequency 50 - 60 Hz  Storage AC adapter input voltage 100 - 240 V  Total storage capacity * 512 GB AC adapter output current 3.25 A  Storage media * SSD AC adapter output voltage 19 V  Total SSDs capacity 512 GB USB Type-C charging port * ✓  Number of SSDs installed 1 USB Power Delivery (USB PD) ✓  SSD capacity 512 GB  SSD interface PCI Express 4.0 PCI Express 4.0  NVMe ✓  SSD form factor M.2 Cable lock slot ✓  Optical drive type * X Fingerprint reader ✓  Graphics Trusted Platform Module (TPM) Accompliance certificates Trusted Platform Module (TPM) Password protection ✓  Certificates REACH, ROHS
Memory form factor       On-board + SO-DIMM       Power         Memory slots       1x SO-DIMM       AC adapter power       65 W         Maximum internal memory *       40 GB       AC adapter frequency       50 - 60 Hz         Storage       AC adapter input voltage       100 - 240 V         Total storage capacity *       512 GB       AC adapter output current       3.25 A         Storage media *       SSD       AC adapter output voltage       19 V         Total SSDs capacity       512 GB       USB Type-C charging port *       ✓         Number of SSDs installed       1       USB Power Delivery (USB PD)       ✓         SSD capacity       512 GB       Security         SSD interface       PCI Express 4.0       Security         NVMe       ✓       Cable lock slot       ✓         SSD form factor       M.2       Cable lock slot type       Kensington         Optical drive type *       X       Fingerprint reader       ✓         Fingerprint reader       ✓       Password protection       ✓         Discrete graphics card model *       Not available       ✓       Certificates         On-board GPU manufacturer       Intel       Compliance certificates       REACH, RoHS
Memory slots  Maximum internal memory*  40 GB  AC adapter power AC adapter frequency AC adapter frequency Forage  Storage  Storage  Total storage capacity *  Storage media *  SSD  AC adapter output current AC adapter output voltage AC adapter output current AC adapter output voltage AC adapter output vo
Memory slots  Maximum internal memory*  40 GB  AC adapter power  AC adapter frequency  50 - 60 Hz  Storage  Total storage capacity *  512 GB  AC adapter output current  3.25 A  Storage media *  SSD  AC adapter output voltage  19 V  Total SSDs capacity  512 GB  USB Type-C charging port *  V Number of SSDs installed  1  USB Power Delivery (USB PD)  V  SSD capacity  SSD interface  PCI Express 4.0  NVMe  V  SSD form factor  M.2  Cable lock slot  V  SSD form factor  Optical drive type *  X  Caraphics  Discrete graphics card model *  Not available  On-board graphics card *  On-board GPU manufacturer  Intel  AC adapter power  AC adapter power  50 - 60 Hz  65 W  AC adapter output current  3.25 A  Sca dapter output voltage  19 V  Cable routput voltage  19 V  Cable lock slot  V  Security  Scarity  Fingerprint reader  V  Fingerprint reader  V  Fingerprint reader  V  Cable lock slot type  Kensington  V  Caphics  Fingerprint reader  V  Caphics  Fingerprint reader  V  Caphics  Caphics  Caphics  REACH, RoHS
Maximum internal memory * 40 GB
Storage       AC adapter input voltage       100 - 240 V         Total storage capacity *       512 GB       AC adapter output current       3.25 A         Storage media *       SSD       AC adapter output voltage       19 V         Total SSDs capacity       512 GB       USB Type-C charging port *       ✓         Number of SSDs installed       1       USB Power Delivery (USB PD)       ✓         SSD capacity       512 GB       Security         SSD interface       PCI Express 4.0       Security         NVMe       ✓       Cable lock slot       ✓         SSD form factor       M.2       Cable lock slot type       Kensington         Optical drive type *       X       Fingerprint reader       ✓         Graphics         Discrete graphics card model *       Not available       Trusted Platform Module (TPM)       ✓         On-board graphics card *       ✓       Certificates       Certificates         On-board GPU manufacturer       Intel       Compliance certificates       REACH, RoHS
Storage media * SSD AC adapter output voltage 19 V  Total SSDs capacity 512 GB USB Type-C charging port *  Number of SSDs installed 1 USB Power Delivery (USB PD)   SSD capacity 512 GB  SSD interface PCI Express 4.0  NVMe   NVMe   Number of SSDs installed 1 USB Power Delivery (USB PD)   SECURITY
Total SSDs capacity  Number of SSDs installed  1 USB Power Delivery (USB PD)  SSD capacity  SSD interface  PCI Express 4.0  NVMe  V Cable lock slot  SSD form factor  Optical drive type *  Caphics  Discrete graphics card model *  On-board graphics card *  V SSD GB  Security  Security  Cable lock slot  Fingerprint reader  Trusted Platform Module (TPM)  Password protection  V Certificates  Compliance certificates  REACH, RoHS
Number of SSDs installed  SSD capacity  SSD capacity  SSD interface  PCI Express 4.0  NVMe  V  Cable lock slot  Cable lock slot type  Kensington  Optical drive type *  Caphics  Discrete graphics card model *  On-board graphics card *  On-board GPU manufacturer  Intel  Number of SSDs installed  USB Power Delivery (USB PD)  Security  Security  Cable lock slot  Fingerprint reader  V  Fingerprint reader  Fingerprint reader  V  Certificates  Compliance certificates  REACH, RoHS
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NVMe
SSD form factor  Optical drive type *  Cable lock slot type  Kensington  Fingerprint reader  Trusted Platform Module (TPM)  Password protection  On-board graphics card *  On-board GPU manufacturer  Intel  Cable lock slot type  Kensington  Fingerprint reader  Crusted Platform Module (TPM)  Password protection  Certificates  Compliance certificates  REACH, ROHS
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Audio Stewardship Council (FSC) MIX  Audio system SonicMaster Weight & dimensions
Audio Stewardship Council (FSC) MIX  Audio system SonicMaster Weight & dimensions  Built-in microphone Width 329 mm  Camera Depth 223.9 mm  Height (front) 1.92 cm
Audio system SonicMaster Weight & dimensions  Built-in microphone ✓ Width 329 mm  Camera Depth 223.9 mm



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