## ASUS EeeBox PC EB1036-B0844 PC/workstation Intel® Celeron® J1900 4 GB DDR3L-SDRAM 500 GB HDD Windows 7 Professional Mini PC Black

Brand: ASUS Product family: EeeBox PC Product code: EB1036-B0844

Product name: EB1036-B0844

Intel Celeron J1900, 4GB DDR3L, 500GB HDD, USB 3.0, Intel HD Graphics, Wi-Fi, Gigabit Ethernet, 690g, black, Windows 7 Professional (Windows 8 Pro)

ASUS EeeBox PC EB1036-B0844. Processor frequency: 2 GHz, Processor type: Intel® Celeron®, Processor: J1900. Internal memory: 4 GB, Internal memory type: DDR3L-SDRAM. Total storage capacity: 500 GB, Storage media: HDD, Card reader integrated. On-board graphics card model: Intel® HD Graphics. Operating system software: Windows 7 Professional, Operating system architecture: 64-bit. Power supply: 45 W. Form factor: Mini PC. Product type: Mini PC. Product colour: Black





| Processor                           |  | Software                                   |                        |
|-------------------------------------|--|--|------------------------|
| Processor manufacturer *            | Intel  | Recovery operating system                  | Windows 8 Pro          |
| Processor type *                    | Intel® Celeron®                                  | Operating system software *                | Windows 7 Professional |
| Processor *                         | J1900  | Processor special features                 |                        |
| Processor number of cores           | 4  | Intel® Small Business Advantage            |                        |
| Processor threads                   | 4  | (Intel® SBA)                               | ×                      |
| Processor boost frequency           | 2,42 GHz   | Intel Wireless Display (WiDi)              |                        |
| Processor frequency *               | 2 GHz  | Technology                                 | ×                      |
| Processor socket                    | BGA 1170   | Intel 64                                   | ✓                      |
| Processor cache                     | 2 MB   | Enhanced Intel SpeedStep<br>Technology     | 1                      |
| Processor cache type                | L2   |  |                        |
| FSB Parity                          | ×  | Embedded options available                 | ✓                      |
| Processor lithography               | 22 nm  | Intel® InTru™ 3D Technology                | ×                      |
| Processor operating modes           | 32-bit, 64-bit                                   | Intel® Insider™                            | ×                      |
| Processor series                    | Intel Celeron Processor J1000 series for Desktop | Intel Clear Video HD Technology            | ×                      |
| Processor codename                  | Bay Trail  | Intel Clear Video Technology               | ×                      |
| Thermal Design Power (TDP)          | 10 W   | Intel VT-x with Extended Page Tables (EPT) | ×                      |
| Tjunction                           | 105 °C   |  |                        |
| PCI Express slots version           | 2.0  | Thermal Monitoring Technologies            | ×                      |
| Maximum number of PCI Express lanes | 4  | Intel Stable Image Platform Program (SIPP) | ×                      |
| PCI Express configurations          | 1x4  | Intel AES New Instructions                 | ×                      |
| Number of processors                | 1  | Intel Trusted Execution Technology         | ×                      |
| Stepping                            | B3   | Execute Disable Bit                        | ✓                      |

| Maintain inferial memory supported by supported by processor   Maintain inferial memory supported by supported by supported by supported by processor   Maintain inferial memory supported by support does not be supported by supporte   | Dunganan                                |                     | Dunancau annaial fantuura            |                                   |
|--|---|---------------------|--------------------------------------|-----------------------------------|
| supported by processor         6-8         100   | Processor                               |                     | Processor special features           |                                   |
| Memory types supported by processor process                        |   | 8 GB                | 3,                                   | ×                                 |
|  | * | DDD2L CDDAM         | Intel Flex Memory Access             | ×                                 |
| processor         133 MINUTORY         Intel Denmard Based Switching processor         X           Memory         X         Intel Clear Video Technology of 25 X 27 mm           Internal memory**         4 GB         Processor package size         25 X 27 mm           Internal memory bye         3 GB         Processor package size         25 X 27 mm           Memory layout (buts size)         1 x 4 GB         Opphiss a Morting Mineral Mi   | •                                       | DDR3L-SDRAM         | Intel Fast Memory Access             | ×                                 |
| ECC supported by processor         X         Inter Definition Search Switching of Manual Technology for Milb (Search Search Searc  |   | 1333 MHz            | Intel Enhanced Halt State            | ×                                 |
| Memory   | •                                       | ×                   | Intel Demand Based Switching         | ×                                 |
| Internal memory **         4 GB         Processor cade         SR15C           Maximum memory y         6 GB         Project Address Extension (Pkz)         30 to T           Maximum memory y         1 x 4 GB         Graphics & MC (thougraph)         22 mm           Memory layout (slots xaize)         1 x 4 GB         Graphics & MC (thougraph)         22 mm           Storage         Unal-channel         Intel Virtualization Technology for version         0.00           Storage Capacity*         50 GB         Intel Identity Protection Technology (VT version)         0.00           Optical drives **         MDD         Intel Stable Image Platform Program (or Virtual)         0.00           Number of storage drives supported         1         Intel Small Business Advantage         0.00           Number of storage drives supported         1         Intel Small Business Advantage         0.00           Card reader integrated         MMC, SD, SDHC, SDXC         Intel Small Business Advantage         0.00           Card reader integrated         MMC, SD, SDHC, SDXC         Intel Small Business Advantage         0.00           Card reader integrated         MMC, SD, SDHC, SDXC         Intel Small Business Advantage         0.00           Card reader integrated         MMC, SD, SDHC, SDXC         Intel Small Small Business Advantage         0.00<  | 5.                                      |                     | Intel Clear Video Technology for MID | ×                                 |
| Maximum memony**         8 GB         Physical Address Extension (PAE)         3 bit (Path Path Path Path Path Path Path Path  | •                                       |                     | , ,                                  |                                   |
| Internal memory type   | ·                                       |                     |                                      |                                   |
| Memory layour (slots x size)         1 x 4 GB         Graphic S in More Intrography         2 ment of Virtualization Technology of Directed (10 (VT-q))         2 ment of Virtualization Technology of Directed (10 (VT-q))         2 ment of Virtualization Technology of Directed (10 (VT-q))         2 ment of Virtualization Technology of Directed (10 (VT-q))         3 ment of State (10  | •                                       |                     | •                                    |                                   |
| Memory channels  | , ,,                                    |                     |                                      |                                   |
| Skorage         Skorage capacity*         Skorage capacity*         One OB         residentify protection Technology         0,00           Optical drives**         HDD         Intel Stable Image Platform Program of Capacity*         0,00         0,00           Optical drives**         X         Intel Stable Image Platform Program of Capacity*         0,00         0,00           Number of storage drives supported 1 Number of storage drives supported 1 Plots installed 1 Platform Program of HDDs installed 2 Platform Program of HDDs installed 2 Platform Program of HDDs installed 2 Platform Program of Capacity*         0,00         0,00           Fair drive capacity         500 GB         Intel Dual Display Capable         0,00         78867           Card reader integrated         500 GB         Intel Dual Display Capable         78867         78867           Card reader integrated         MC, SD, SDHC, SDXC         Intel Benology         X         78867           Card reader integrated         MC, SD, SDHC, SDXC         Intel Benology         X         78867           On-board graphics card and Maria         Intel Bragal Storage Technology         X         7         78867           On-board graphics card dynamic requery (max)         Intel Bragal Storage Technology         X         7         7         7         7         7         7         7         7   | • •                                     |                     |                                      |                                   |
| Total storage capacity   | Storage                                 |                     |                                      | *                                 |
| Storage media of Optical drives '* Optical drives '* Number of storage drives installed 1  | _                                       | 500 GB              |                                      | 0,00                              |
| Optical drives * Number of storage drives installed Number of storage drives supported 1         Intel Virtualization Technology (VT- Virtual Policy Po                                  | <b>5</b> , ,                            |                     |                                      |                                   |
| Number of storage drives installed         1         Intel Small Business Advantage (SBA) version         0.00           Number of IDDs installed         1         Intel Small Business Advantage (SBA) version         0.00           Card reader integrated         ✓         Intel Dual Displey Capable Technology         X           Compatible memory cards         MMC, SD, SDHC, SDXC         Intel Rapid Storage Technology         X           Combatible memory cards         MMC, SD, SDHC, SDXC         Intel® Rapid Storage Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® Rapid Storage Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® Rapid Storage Technology         X           On-board graphics card damed         Intel® HD Graphics         Intel® Rapid Storage Technology         X           On-board graphics card damed         Intel® HD Graphics         Intel® Music Technology         X           On-board graphics card damen         S44 MHz         Intel® Music Percentage Technology         X           On-board graphics card damen         S44 MHz         Intel® Music Percentage Technology         X           Number of Uspace Technology         S44 MHz         Intel® Amily Music Technology         X           Element LAN connection*         \$1,000,1000 Mbi   | <del>-</del>                            |                     |                                      | 0,00                              |
| Number of Horbogs divines supported         1         Intel Small Business Advantage         0,00           Number of Horbo installed         1         (SBA) version         X           Card reader integrated         7         Technology         X           Compatible memory cards         MMC, SD, SDHC, SDXC         Intel Rapid Storage Technology         X           Graphics         7         Intel® Pagid Start Echnology         X           On-board graphics card family         Intel® HD Graphics         Intel® Smart Response Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® Family Start Echnology         X           On-board graphics card dynamic frequency         688 MHz         Intel® Opick Sync Video Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           New Yell         10 (1000 Mbit/s         Power         X           Ethernet LAN connection*         /         Intel® Quick Sync Video Technology         X   | Number of storage drives installed      | 1                   |                                      | <b>✓</b>                          |
| Number of HDDs installed         1         (SBA) version         0.00           Hard drives capacity         500 GB         Intel Dual Display Capable Technology         X           Card reader integrated         V         Intel Rapid Storage Technology         X           Graphics         J         Intel® Smart Response Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® HD Graphics         Intel® Smart Response Technology         X           On-board graphics card model         Intel® HD Graphics         Intel Turbo Boost Technology         X           On-board graphics card model         Intel® HD Graphics         Intel Smart Connect Technology         X           On-board graphics card dynamic requency (max)         \$4 MHZ         Intel® Quick Sync Video Technology         X           On-board graphics card wash frequency (max)         \$4 MHZ         Intel® Quick Sync Video Technology         X           Number of displays supported (on-board graphics)         \$4 MHZ         Intel® Quick Sync Video Technology         X           Network         Intel® Apple Technology         X         X           Ethernet LAN connection *         Y         Conflict-Free processor         X           Ethernet LAN connection *         NiFi { 802.11g, WFi { 402.11g, WFi { 402.11g, WFi { 402.11g, WFi { 402.11g, W   | Number of storage drives supported      | 1                   | ·                                    |                                   |
| Card reader integrated         ✓         Technology         X           Compatible memory cards         MMC, SD, SDHC, SDXC         Intel Rapid Storage Technology         X           Graphics         Processor ARK ID         78867           On-board graphics card family         Intel® Hapid Start Technology         X           On-board graphics card model         Intel® HD Graphics         Intel® Mapid Start Technology         X           On-board graphics card dynamic frequency (max)         688 MHz         Intel Smart Connect Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           Number of displays supported (max)         854 MHz         Intel® Quick Sync Video Technology         X           Number of displays supported (max)         4         Intel® Quick Sync Video Technology         X           Number of displays supported (max)         4         Intel Anti-Theft Technology         X           Returned LAN connection*         7         Occritical Anti-Theft Technology         X           Ethernet LAN data rates         10,100 1000 Mbit/s         Ower supply*         45 M         X           Cabing technology         10,100 1000 Mbit/s         Ower supply*         5,70 M         6,70 M         X   | Number of HDDs installed                | 1                   |                                      | 0,00                              |
| Card reader integrated         V         feet moting           Compatible memory cards         MMC, SD, SDHC, SDXC         Intel Rapid Storage Technology         X           Graphics         Processor ARK ID         78867           On-board graphics card **         Intel® Smart Response Technology         X           On-board graphics card family         Intel® HD Graphics         Intel Turbo Boost Technology         X           On-board graphics card dramily         688 MHz         Intel Smart Connect Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel My WiF1 Technology         X           Network         Jame Identity Protection Technology         X           Ethernet LAN connection*         Y         Conflict-Free processor         Y           Ethernet LAN data rates         10,100,1000 Mbit/s         Power         Y           Cabiling technology         10/100/1000Base-T(X)         Power consumption (typical)         6,7 W           Wi-F1*         Y         Power consumption (typical)         6,7 W           Cabiling technology         Wi-F1 (802.11n)         Entificates         SSMI, CB, CE, FCC, UL, CCC, CECP, CT, CR, PC           Cabiling technology         10/100/1000Base-T(X)         Power         SSMI, CB, CE, FCC, UL, CCC, CECP, CTIC, RF  | Hard drive capacity                     | 500 GB              | . , .                                | ×                                 |
| Graphics         Processor ARK ID         78867           On-board graphics card *         ✓         Intel® Smart Response Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® Smart Response Technology         X           On-board graphics card deal*         Intel® HD Graphics         Intel Turbo Boost Technology         X           On-board graphics card dynamic frequency         688 MHz         Intel Hyper-Threading Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel W Quick Sync Video Technology         X           Number of displays supported (or grequency (max)         854 MHz         Intel Bornation Technology         X           Network         Intel Anti-Theft Technology         X           Ethernet LAN connection *         ✓         Conflict-Free processor         ✓           Ethernet LAN data rates         10,100,1000 Mbit/s         Power         Power           Cabling technology         10/100/1000Base-T(X)         Power consumption (typical)         6,7 W           WiFe I standards         802.11b, 802.11g, WiFi 4 (802.11n)         Certificates         ESMI, CB, CE, FCC, UL, CCC, CECP, CT, CT, CT, CT, CT, CT, CT, CT, CT, CT   | Card reader integrated                  | ✓                   | •                                    |                                   |
| Graphics         Intel® Smart Response Technology         X           On-board graphics card family         Intel® HD Graphics         Intel® Rapid Start Technology         X           On-board graphics card model         Intel® HD Graphics         Intel Turbo Boost Technology         X           On-board graphics card base frequency (max)         688 MHz         Intel Byper-Threading Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           Number of displays supported (on-board graphics)         2         Intel® Quick Sync Video Technology         X           Network         Intel My Wifri Technology         X           Ethernet LAN connection *         ✓         Conflict-Free processor         ✓           Ethernet LAN data rates         10,100,1000 Mbit/s         Power supply*         45 W           Cabling technology         10,100,1000 Mbit/s         Power supply*         45 W           Wi-Fi *         ✓         Conflict-Free processor         ✓           Ethernet LAN data rates         10,100,1000 Mbit/s         Power supply*         45 W           Wi-Fi *         ✓         Conflict-Free processor         €           Wi-Fi *         ✓         Control         Cortick Free processor         €<  | Compatible memory cards                 | MMC, SD, SDHC, SDXC | ,                                    |                                   |
| On-board graphics card family         Intel® HD Graphics         Intel® Rapid Start Technology         X           On-board graphics card model frequency         688 MHz         Intel Turbo Boost Technology         X           On-board graphics card base frequency         688 MHz         Intel Hyper-Threading Technology         X           On-board graphics card dynamic frequency (max)         854 MHz         Intel® Quick Sync Video Technology         X           Number of displays supported (negarphics)         2         Intel My WiFi Technology         X           Network         Intel Anti-Theft Technology         X           Ethernet LAN connection*         ✓         Conflict-Free processor         ✓           Ethernet LAN data rates         10,100,1000 Mbit/s         Power         ✓           Cabling technology         10/100/1000Base-T(X)         Power supply*         45 W           Wi-Fi*         ✓         Power supply*         45 W           Vi-Fi 4 (802.11n)         Row Fi 4 (802.11n)         South Final Fide technology         Kertificates           Wi-Fi 4 (802.11s)         802.11b, 802.11g, Wi-Fi 4 (802.11n)         Entificates         BSMI, CB, CE, FCC, UL, CCC, CECP, CT, CK, CECP, CT, CK, RT           Vi-Fi 4 (802.11s)         802.11b, 802.11g, Wi-Fi 4 (802.11s)         Sustainability certificates         ENERGY STAR   | Graphics                                |                     |                                      |                                   |
| On-board graphics card family On-board graphics card model on Intel® HD Graphics Inte                        | On-board graphics card *                | ✓                   | ,                                    |                                   |
| On-board graphics card mode   Intel® HID Graphics   Intel® (Duick Sync Video Technology   X   X   X   X   X   X   X   X   X  | On-board graphics card family           | Intel® HD Graphics  |                                      |                                   |
| Separation of Papin Serious    | On-board graphics card model *          | Intel® HD Graphics  | 3,                                   |                                   |
| On-board graphics card dynamic frequency (max)     B54 MHz     Intel® Quick Sync Video Technology     X       Number of displays supported (or board graphics)     2     Intel My WiFi Technology     X       Network     Intel Anti-Theft Technology     X       Ethernet LAN connection *     Y     Conflict-Free processor     Y       Ethernet LAN data rates     10,100,1000 Mbit/s     Power     45 W       Cabling technology     10/100/1000Base-T(X)     Power supply *     45 W       Vi-Fi *     Y     Power consumption (typical)     6,7 W       Top Wi-Fi standard     Wi-Fi 4 (802.11n)     Certificates     SSMI, CB, CB, FCC, UL, CCC, CECP, CTCk, RF       Wake-on-LAN ready     Vi-Fi 4 (802.11n)     Certification     SSMI, CB, CB, FCC, UL, CCC, CECP, CTCk, RF       Ports & Interfaces     Sustainability certificates     NERGY STAR       USB 2.0 ports quantity *     3     Sustainability certificates     NERGY STAR       USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity     1     Width *     219 mm       DVI port     X     Depth *     172,5 mm       HDMI ports quantity *     1     Height *     29 mm       Wicipht (A)-45) ports     1     Weight (A)-45 mestions     9 mm       Microphone in     Y     Y     Y       Headphone outputs     1     AC   |   | 688 MHz             | 5.                                   | ×                                 |
| frequency (max)   Number of displays supported (on board graphics)   Part of display   |   |                     |                                      |                                   |
| Network  Ethernet LAN connection* John John John John John John John John  |   | 854 MHz             |                                      | ✓                                 |
| Intel Identity Protection Technology         X           Network         Intel Anti-Theft Technology         X           Ethernet LAN connection*         /         Conflict-Free processor         /           Ethernet LAN data rates         10,100,1000 Mbit/s         Power         45 W           Cabling technology         10/100/1000Base-T(X)         Power consumption (typical)         6,7 W           Top Wi-Fi standard         Wi-Fi 4 (802.11n)         Certificates         85MI, CB, CE, FCC, UL, CCC, CECP, CTC, kR           Wake-on-LAN ready         *         *         Certification         BSMI, CB, CE, FCC, UL, CCC, CECP, CTC, kR           Ports & interfaces         Sustainability certificates         ENERGY STAR           USB 2.0 ports quantity*         3         Sustainability certificates         ENERGY STAR           USB 2.2 Gen 1 (3.1 Gen 1) Type-A ports quantity         1         Weight & dimensions         ENERGY STAR           USB 2.0 ports quantity*         1         Pepth *         172,5 mm           HDMI ports quantity         1         Pepth *         172,5 mm           HDMI ports quantity         1         Height *         29 mm           Ethernet LAN (R)-45) ports         1         Mouse included         X           Microphone in         Y  | Number of displays supported (on-       | 2                   | -                                    | ×                                 |
| Ethernet LAN connection* Ethernet LAN connection* Ethernet LAN data rates  10,100,1000 Mbit/s  Power  Power supply* Power consumption (typical) Power consumption Power co | board graphics)                         | -                   | -                                    | ×                                 |
| Ethernet LAN data rates 10,100,1000 Mbit/s Cabling technology 10/100/1000Base-T(X) Wi-Fi* 7 Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Wake-on-LAN ready 7 Ports & interfaces VSB 2.0 ports quantity* USB 2.2 Gen 1 (3.1 Gen 1) Type-A ports quantity* 10  | Network                                 |                     | 3,                                   | ×                                 |
| Cabling technology10/100/100Base-T(X)Power supply*45 WWi-Fi*✓Power consumption (typical)6,7 WTop Wi-Fi standardWi-Fi 4 (802.11n)CertificatesWi-Fi standards802.11b, 802.11g, Wi-Fi 4 (802.11n)CertificatesWake-on-LAN ready✓CertificationBSMI, CB, CE, FCC, UL, CCC, CECP, C-Tick, RFPorts & interfacesUSB 2.0 ports quantity*3Sustainability certificatesENERGY STARUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity1Weight & dimensionsVGA (D-Sub) ports quantity1Depth*172,5 mmDVI portXDepth*172,5 mmHDMI ports quantity*1Height*29 mmEthernet LAN (RJ-45) ports1Weight & dimensionsMicrophone in✓Packaging contentHeadphone outputs1Wouse includedXSerial ports quantity1Mouse includedXSerial ports quantity1AC adapter includedXSerial ports quantity1Display included*XPorm factor *Mini PCDisplay included *XVolume1 LDisplay included *XPosterement supportedHorizontal/VerticalDisplay included *X   | Ethernet LAN connection *               | <b>✓</b>            | Conflict-Free processor              | <b>*</b>                          |
| Wi-Fi *         Power consumption (typical)         45 We Power con  |   |                     | Power                                |                                   |
| Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards Wi-Fi 4 (802.11g, Wi-Fi 4 (802.11n) Wake-on-LAN ready  V Certification Certification Certificates  Certification Certificates  Sustainability  Sustainability  USB 2.0 ports quantity*  3 Sustainability certificates Certificates  Sustainability certificates  ENERGY STAR  Weight & dimensions  VGA (D-Sub) ports quantity  1  | · · · · · · · · · · · · · · · · · · ·   |                     | Power supply *                       | 45 W                              |
| Wi-Fi standards Wake-on-LAN ready  **Certification  **Destification  **Des |   |                     | Power consumption (typical)          | 6,7 W                             |
| Wake-on-LAN ready       V       Certification       BSMI, CB, CE, FCC, UL, CCC, CECP, C-Tick, RF         Ports & interfaces       Sustainability         USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *       1       Weight & dimensions       ENERGY STAR         VGA (D-Sub) ports quantity *       1       Weight & dimensions       219 mm         DVI port       X       Depth *       172,5 mm         HDMI ports quantity *       1       Height *       29 mm         Ethernet LAN (RJ-45) ports       1       Weight *       690 g         Microphone in       ✓       Packaging content         Headphone outputs       1       Mouse included       X         DC-in jack       ✓       Keyboard included       X         Serial ports quantity       1       AC adapter included       ✓         Design       Display         Form factor *       Mini PC       Display included *       X         Volume       1       Horizontal/Vertical       Other features       X  | '                                       |                     | Certificates                         |                                   |
| Ports & interfaces USB 2.0 ports quantity * 3 USB 2.0 ports quantity * 3 USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1 VGA (D-Sub) ports quantity * 1 DVI port   |   | , 3 ,               | Certification                        | BSMI, CB, CE, FCC, UL, CCC, CECP, |
| USB 2.0 ports quantity * 3 USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1  Weight & dimensions  VGA (D-Sub) ports quantity * 1  DVI port  | ,                                       |                     | Certification                        | C-Tick, RF                        |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *    VGA (D-Sub) ports quantity    DVI port    HDMI ports quantity *    Ethernet LAN (RJ-45) ports    Microphone in    Headphone outputs    DC-in jack    Serial ports quantity    Design    Mini PC    Volume    Nore the substitution of the |   |                     | Sustainability                       |                                   |
| ports quantity *  VGA (D-Sub) ports quantity  DVI port  X  Depth *  172,5 mm  Height *  29 mm  Height *  29 mm  Height *  690 g  Microphone in  Headphone outputs  DC-in jack  Serial ports quantity  Design  Form factor *  Volume  Placement supported  Mini PC  Volume  Ports quantity *  Vident Ac adapter included *  Vertical  Vertical  Weight *  Width *  Depth *  172,5 mm  172,5 mm  690 g  Mirrop, 690 g  Mini PC  Velore features  Velore features  Velore features  Velore included Ac adapter included Ac ad |   | 3                   | Sustainability certificates          | ENERGY STAR                       |
| VGA (D-Sub) ports quantity  DVI port  X  Depth *  172,5 mm  HDMI ports quantity *  1  Ethernet LAN (RJ-45) ports  Microphone in  Headphone outputs  DC-in jack  Serial ports quantity  Tom factor *  Volume  Placement supported  Mini PC  Volume  Placement supported  Width *  219 mm  172,5 mm  Height *  29 mm  690 g  Mouse included  X  Keighoard included  X  AC adapter included  AC adapter included  *  Display  Display  Display  Display  Display included *  X  Cheer features  |   | 1                   | Weight & dimensions                  |                                   |
| HDMI ports quantity * 1 Ethernet LAN (RJ-45) ports 1 Microphone in   |   | 1                   | Width *                              | 219 mm                            |
| HDMI ports quantity * 1 Height * 29 mm  Ethernet LAN (RJ-45) ports 1 Weight * 690 g  Microphone in   |   |                     |                                      |                                   |
| Microphone in  Headphone outputs  DC-in jack  Serial ports quantity  Design  Form factor *  Volume  Placement supported  Microphone in  V  Packaging content  Mouse included  X  Keyboard included  X  AC adapter included  V  Display  Display  Display  Other features  Other features   | •                                       |                     | Height *                             | 29 mm                             |
| Headphone outputs DC-in jack V Keyboard included X Serial ports quantity 1 AC adapter included V Design Form factor * Volume 1 L Placement supported Horizontal/Vertical Mouse included X Keyboard included X AC adapter included V Display Display Display Included * X  Mouse included X  Keyboard included X  AC adapter included V Display Other features  | Ethernet LAN (RJ-45) ports              | 1                   | Weight *                             | 690 g                             |
| DC-in jack  Serial ports quantity  1  AC adapter included  AC adapter included  Posign  Form factor *  Volume  1 L  Placement supported  Horizontal/Vertical  Position  Keyboard included  AC adapter included  Display  Display  Display included *  AC adapter included  AC adapter incl | Microphone in                           | ✓                   | Packaging content                    |                                   |
| DC-in jack  Serial ports quantity  1  AC adapter included  AC adapter included  Pissplay  Form factor *  Volume  Placement supported  Mini PC  Display included *  Other features  Mini PC  Other features   | Headphone outputs                       | 1                   | Mouse included                       | x                                 |
| Serial ports quantity  Design  Form factor * Mini PC  Volume  Placement supported  Horizontal/Vertical  AC adapter included  JEPIAC AC adapter included  Display  Display  Display  Display included * X  Other features   | DC-in jack                              | ✓                   |                                      |                                   |
| Design       Form factor *     Mini PC       Volume     1 L       Placement supported     Horizontal/Vertical       Other features   | Serial ports quantity                   | 1                   | •                                    |                                   |
| Form factor * Mini PC  Volume 1 L  Placement supported Horizontal/Vertical Other features  Other features  | Design                                  |                     | ·                                    |                                   |
| Placement supported Horizontal/Vertical Other features   | Form factor *                           | Mini PC             |                                      |                                   |
|  | Volume                                  | 1 L                 | Display included *                   | X                                 |
| Cable lock slot ✓ Intel Virtualization Technology VT-x   | Placement supported                     | Horizontal/Vertical | Other features                       |                                   |
|  | Cable lock slot                         | ✓                   | Intel Virtualization Technology      | VT-x                              |

| Design                                |                     |
|---------------------------------------|---------------------|
| Cable lock slot type Product colour * | Kensington<br>Black |
| Product Colour **                     | BldCK               |
| Performance                           |                     |
| Product type *                        | Mini PC             |
| Software                              |                     |
| Operating system architecture         | 64-bit              |

## **Catalog Object Cloud**



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.