

## BenQ TEY21-i7 Intel® Core™ i7 i7-10510U 8 GB 256 GB SSD Windows 10 Pro Mini PC musta

Tuotemerkki : BenQ

Tuotekoodi: 5J.F5S11.212

Tuotteen nimi : TEY21-i7

BenQ TEY21-i7. Prosessorin taajuus: 1,07 GHz, Suoritinperhe: Intel® Core™ i7, Prosessorimalli: i7-10510U. Sisäinen muisti: 8 GB. Kokonaistallennuskapasiteetti: 256 GB, Tallennusmedia: SSD. Sisältyvän näytönohjaimen malli: Intel® UHD Graphics. Wi-Fi. Käyttöjärjestelmä asennettu: Windows 10 Pro. Alustatyyppi: Mini PC. Tuotetyyppi: Mini PC. Tuotteen väri: musta





| Processor  |   | Design   |                |
|--|---|--|----------------|
| Processor generation10thProcessor model *i7-100Processor cores8Processor boost frequency4.41 orProcessor frequency *1.07 orConfigurable TDP-up frequency2.3 Gr | Intel   | Product colour *   | Black          |
|  | Intel® Core <sup>™</sup> i7<br>10th gen Intel® Core <sup>™</sup> i7<br>i7-10510U<br>8<br>4.41 GHz<br>1.07 GHz<br>2.3 GHz<br>25 W  | Performance  |                |
|  |   | Trusted Platform Module (TPM)                              | 1              |
|  |   | Product type *   | Mini PC        |
|  |   | Software   |                |
|  |   | Operating system installed *                               | Windows 10 Pro |
|  |   | Processor special features                                 |                |
| Configurable TDP-down  | 25 W<br>10 W  | Intel 64   | 1              |
| Configurable TDP-down frequency  | 0.8 GHz   | Enhanced Intel SpeedStep<br>Technology                     | 1              |
| Memory   |   | Embedded options available                                 | ×              |
| Internal memory *  | 8 GB  | Intel Clear Video Technology                               | 1              |
| Maximum internal memory *<br>Storage   | 8 GB  | Intel VT-x with Extended Page<br>Tables (EPT)              | 1              |
| 5  | 256 GB  | Intel TSX-NI   | ×              |
| Total storage capacity *<br>Storage media *  | SSD   | Idle States  | 1              |
| Optical drive type *   | ×<br>256 GB   | Intel Stable Image Platform Program<br>(SIPP)              | ×              |
| Total SSDs capacity<br>Number of SSDs installed  | 256 GB<br>1   | Intel Trusted Execution Technology                         | x              |
| SSD capacity   | 256 GB  | Execute Disable Bit  | ✓              |
| Graphics   |   | Intel Flex Memory Access                                   | ✓              |
| Discrete graphics card *   | x   | Intel Software Guard Extensions<br>(Intel SGX)             | 1              |
| On-board graphics card *   | <ul> <li>Image: A set of the set of the</li></ul> | CPU configuration (max)                                    | 1              |
| On-board GPU manufacturer<br>On-board graphics card family<br>On-board graphics card model *   | Intel<br>Intel® UHD Graphics<br>Intel® UHD Graphics   | Intel Virtualization Technology for<br>Directed I/O (VT-d) | 1              |
|  |   | Intel Virtualization Technology (VT-<br>x)                 | 4              |

| Network   |  | Weight & dimensions         |   |
|---|--|-----------------------------|---|
| Ethernet LAN *                                    | ✓  | Width *                     | 180 mm  |
| Ethernet LAN data rates                           | 100,1000 Mbit/s  | Depth *                     | 119 mm  |
| Wi-Fi *   | ✓  | Height *                    | 30 mm   |
| Top Wi-Fi standard                                | Wi-Fi 6 (802.11ax)   | Packaging content           |   |
| Wi-Fi standards                                   | 802.11a, 802.11b, 802.11g, Wi-Fi 4<br>(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi<br>6 (802.11ax) | Display included *          | ×   |
|   |  | Logistics data              |   |
| Ports & interfaces                                |  | Harmonized System (HS) code | 84715000  |
| USB 2.0 ports quantity *                          | 1  | Other features              |   |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * | 3  |                             | RP6503, RP7503, RP8603, RP6502,<br>RP7502, RP8602, RP6501K,   |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * | 1  |                             | RP7501K, RP8601K RM6503,<br>RM7503, RM8603 RM5502K,<br>RM6502K, RM7502K, RM8602K                          |
| HDMI ports quantity *                             | 1  |                             |   |
| Ethernet LAN (RJ-45) ports                        | 1  | Compatibility               | RM5501K, RM6501K, RM7501K,<br>RM8601K RM6502S, RM7502S,   |
| Design  |  |                             | RM8602S RE6501, RE7501, RE8601,<br>RE9801 IL4301, IL5501, CP6501K,  |
| Chassis type *                                    | Mini PC  |                             | CP8601K CS6501, IES501, CF S601<br>ST4302, ST5502, ST6502, ST7502,<br>ST8602 ST6502S, ST7502S,<br>ST8602S |

Graphics card

Intel HD Graphics





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