



# T1A D-HPED800-MU-T020 PC/workstation Intel® Core™ i5 i5-4570 4 GB DDR3-SDRAM 500 GB HDD Windows 10 Pro USFF Mini PC Black



**Brand :** T1A

**Product code:** D-HPED800-MU-T020

**Product name :** D-HPED800-MU-T020

- Windows 10 Pro
- Intel Core i5-4570 3.20 GHz
- 500 GB HDD
- 4 GB RAM

HP EliteDesk 800 G1 Intel R Core™ i5-4570 3.20GHz 500GB HDD 4GB RAM No ODD MAR WIN10P USDT  
Integrated Graphics Controller T1A 64 BIT



T1A D-HPED800-MU-T020 PC/workstation Intel® Core™ i5 i5-4570 4 GB DDR3-SDRAM 500 GB HDD  
Windows 10 Pro USFF Mini PC Black:

T1A is the Market Leading Refurbished product. It is suitable for professional office usage and especially for companies and users seeking a more sustainable IT profile. This product has only a few cosmetic signs of usage.

- You benefit from a refurbished premium product at an attractive price.
- Each product is backed by three ISO Certifications: 9001, 14001,27001 for Quality Management, Environmental Management, and Security Management.
- Each unit comes with a pre-installed genuine Microsoft Windows 10, ensuring you a reliable operating system on your refurbished device
- Customer Satisfaction Guarantee. If the product does not live up to the description and your expectations as an end-user, then you have the opportunity to return the product.
- A GDPR compliant data erased product.



Windows 10



| Processor                                      |                         | Design   |                |
|--|-------------------------|--|----------------|
| Processor manufacturer *                       | Intel                   | Chassis type *                                   | USFF           |
| Processor family *                             | Intel® Core™ i5         | Product colour *                                 | Black          |
| Processor generation                           | 4th gen Intel® Core™ i5 | <b>Performance</b>                               |                |
| Processor model *                              | i5-4570                 | Product type *                                   | Mini PC        |
| Processor cores                                | 4                       | <b>Software</b>                                  |                |
| Processor threads                              | 4                       | Operating system installed *                     | Windows 10 Pro |
| Processor boost frequency                      | 3.6 GHz                 | <b>Processor special features</b>                |                |
| Processor frequency *                          | 3.2 GHz                 | Intel® Wireless Display (Intel® WiDi)            | ✓              |
| Processor socket                               | LGA 1150 (Socket H3)    | Intel 64   | ✓              |
| Processor cache                                | 6 MB                    | Enhanced Intel SpeedStep Technology              | ✓              |
| Processor cache type                           | Smart Cache             | Embedded options available                       | ✗              |
| System bus rate                                | 5 GT/s                  | Intel® InTru™ 3D Technology                      | ✓              |
| Bus type                                       | DMI2                    | Intel® Insider™                                  | ✓              |
| Processor lithography                          | 28 nm                   | Intel® Clear Video HD Technology (Intel® CVT HD) | ✓              |
| Processor operating modes                      | 64-bit                  | Intel VT-x with Extended Page Tables (EPT)       | ✓              |
| Thermal Design Power (TDP)                     | 84 W                    | Intel TSX-NI                                     | ✗              |
| Tcase  | 72.72 °C                | Idle States                                      | ✓              |
| PCI Express slots version                      | 3.0                     | Thermal Monitoring Technologies                  | ✓              |
| Maximum number of PCI Express lanes            | 16                      | Intel Stable Image Platform Program (SIPP)       | ✓              |
| PCI Express configurations                     | 1x16, 2x8, 1x8+2x4      | Intel® AES New Instructions (Intel® AES-NI)      | ✓              |
| Maximum internal memory supported by processor | 32 GB                   | Intel® Secure Key                                | ✓              |
| Memory types supported by processor            | DDR3-SDRAM              | Intel® OS Guard                                  | ✓              |
| Memory clock speeds supported by processor     | 1333,1600 MHz           | Intel Trusted Execution Technology               | ✓              |
| Memory bandwidth supported by processor (max)  | 25.6 GB/s               | Execute Disable Bit                              | ✓              |
| <b>Memory</b>                                  |                         |  |                |
| Internal memory *                              | 4 GB                    |  |                |

| Memory  |                         | Processor special features                               |                         |
|---|-------------------------|--|-------------------------|
| Maximum internal memory *                         | 32 GB                   | Intel FDI Technology                                     | ✓                       |
| Internal memory type                              | DDR3-SDRAM              | Processor package size                                   | 37.5 x 37.5 mm          |
| Storage   |                         | Supported instruction sets                               | AVX 2.0, SSE4.1, SSE4.2 |
| Total storage capacity *                          | 500 GB                  | Scalability  | 1S                      |
| Storage media *                                   | HDD                     | CPU configuration (max)                                  | 1                       |
| Optical drive type *                              | ✗                       | Thermal solution specification                           | PCG 2013D               |
| Card reader integrated                            | ✓                       | Intel Virtualization Technology for Directed I/O (VT-d)  | ✓                       |
| Graphics  |                         | Intel Virtualization Technology (VT-x)                   | ✓                       |
| Discrete graphics card *                          | ✗                       | Intel® Turbo Boost Technology                            | 2.0                     |
| On-board graphics card *                          | ✓                       | Intel® Hyper Threading Technology (Intel® HT Technology) | ✗                       |
| Discrete graphics card model *                    | Not available           | Intel® Quick Sync Video Technology                       | ✓                       |
| On-board graphics card model *                    | Intel® HD Graphics 4600 | Intel® My WiFi Technology (Intel® MWT)                   | ✓                       |
| On-board graphics card base frequency             | 350 MHz                 | Intel® Identity Protection Technology (Intel® IPT)       | ✓                       |
| On-board graphics card dynamic frequency (max)    | 1150 MHz                | Intel® Anti-Theft Technology (Intel® AT)                 | ✓                       |
| Number of displays supported (on-board graphics)  | 3                       | Weight & dimensions                                      |                         |
| Network   |                         | Width *  | 164.3 mm                |
| Ethernet LAN *                                    | ✓                       | Depth *  | 462.8 mm                |
| Wi-Fi *   | ✗                       | Height *   | 27.9 mm                 |
| Ports & interfaces                                |                         | Weight *   | 900 g                   |
| USB 2.0 ports quantity *                          | 4                       | Packaging content  |                         |
| USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * | 2                       | Display included *                                       | ✗                       |
| DVI port  | ✗                       |  |                         |
| Ethernet LAN (RJ-45) ports                        | 1                       |  |                         |
| Microphone in                                     | ✓                       |  |                         |
| Headphone outputs                                 | 1                       |  |                         |



5711603034013

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.

Publication date: 25-MAY-2024. Prints or copies of Information are only valid on the printed Publication date