

## HP Elite t655 Thin Client Bundle (7J2C3UT)



**One of the best thin clients from HP for versatility and performance with robust security and productivity features.**

The flexible performance options of the HP Elite t655 Thin Client enables workforce productivity, while commercial-grade security features provide IT peace of mind. Built to support demanding performance requirements, this device helps end users tackle daily tasks, while versatile configuration options help optimize workspaces.



### **Refined security**

The HP Elite t655 Thin Client features multi-layered security with AMD Memory Guard, an embedded OS, and more.

### **Flexible configurations**

Create a functional workspace with docking displays and stations, and select peripheral devices.  
[4]

### **Built for productivity**

Enhance performance with a next gen AMD Ryzen™ Embedded R-Series processor[1] and up to three UHD/4K displays.[5]

## Specifications

<b>Operating system</b>	Windows 10 IoT Enterprise
<b>Processor</b>	AMD Ryzen™ Embedded R2314 (up to 3.5 GHz max boost clock, 2 MB L2 cache, 4 cores, 4 threads)
<b>Memory</b>	8 GB DDR4-3200 SDRAM (2 x 4 GB)
<b>Memory Slots</b>	2 SODIMM
<b>Internal Storage</b>	64 GB eMMC
<b>Graphics</b>	Integrated
<b>Graphics (integrated)</b>	AMD Radeon™ Graphics
<b>Audio</b>	Internal amplified speaker system for basic audio playback
<b>Minimum dimensions (W x D x H)</b>	3.5 x 20 x 20 cm (Vertical orientation.)
<b>Minimum dimensions (W x D x H)</b>	1.38 x 7.87 x 7.87 in (Vertical orientation.)
<b>Weight</b>	1.12 kg (without stand); 1.17 kg (with stand) (Weight will vary depending on configuration.)
<b>Weight</b>	2.5 lb (without stand); 2.6 lb (with stand) (Weight will vary depending on configuration.)
<b>Keyboard</b>	HP USB Keyboard
<b>Pointing device</b>	HP USB Mouse
<b>Ports</b>	1 SuperSpeed USB Type-A 5Gbps signaling rate; 1 SuperSpeed USB Type-A 10Gbps signaling rate; 1 3.5 mm audio jack
<b>Ports</b>	1 audio-in/out; 1 RJ-45; 2 SuperSpeed USB Type-A 5Gbps signaling rate; 2 SuperSpeed USB Type-A 10Gbps signaling rate; 3 DisplayPort™ 1.2
<b>Wireless</b>	Realtek RTL8852AE Wi-Fi 6 (2x2) and Bluetooth® 5.2 wireless card
<b>Protocols</b>	Citrix® HDX; Microsoft RFX/RDP; VMware Horizon® through RDP/PCoIP
<b>Power</b>	45 W smart external power adapter
<b>Ecolabels</b>	EPEAT® registered
<b>Sustainable impact specifications</b>	Low Halogen
<b>Software included</b>	HP Device Manager; HP Easy Shell; HP Easy Tools; HP ThinUpdate; HP True Graphics; HP Cloud Endpoint Manager; Microsoft AVD; HP Write Manager <sup>[10,11]</sup>
<b>Browser supported</b>	Mozilla Firefox (for models with HP ThinPro); Microsoft Edge (for models with Windows 10 IoT Enterprise LTSC 2021)
<b>UPC number</b>	197192474655
<b>Manufacturer Warranty</b>	3 year (3/3/0) limited warranty includes 3 years of parts and labor. No on-site repair. Terms and conditions vary by country. Certain restrictions and exclusions apply.
<b>Support service included</b>	HP 3 Year Off-site Next Business Day Desktop Hardware Support

## Top Recommended Displays, Accessories and Services

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### Personal Systems Commercial Care Pack Services

HP 3 year Next Business Day Response Advanced Exchange Thin Client Hardware Support	U4847E
HP 4 year Next Business Day Response Advanced Exchange Thin Client Hardware Support	U7927E
HP 5 year Next Business Day Response Advanced Exchange Thin Client Hardware Support	U7929E

## Messaging Footnotes

[1] Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. AMD's numbering is not a measurement of clock speed.

[4] Peripherals sold separately or as optional features. Compatible with HP E24m G4 FHD USB-C Conferencing Monitor, HP E24u G4 FHD USB-C Monitor, HP E27u G4 QHD USB-C Monitor, HP E27m G4 QHD USB-C Conferencing Monitor, and HP USB-C Dock G5.

[5] 4K content required to view 4K images. Displays sold separately and not included.

## Technical Specifications Footnotes

[10] HP Easy Shell is currently available on Windows Embedded Standard 7E, Windows Embedded Standard 7P, Windows Embedded 8 Standard, Windows Embedded 8.1 Industry Pro, Windows 10 IoT Enterprise 2016 LTSC, and Windows 10 IoT Enterprise 2019.

[11] HP CEM requires Windows 10 IoT Enterprise LTSC 2016 or later or HP ThinPro 7.2 operating system or later on endpoint and Internet access. Visit <https://www.hp.com/us-en/solutions/cloud-computing/thin-client-software.html> to download or view the complete details, features and configuration requirements.

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