

# HP Pro t550 Thin Client (790F5AT)



## Essential virtual desktop solution

Enable workforce productivity with support for solid performance requirements and security-conscious features for IT peace-of-mind. The durable HP Pro t550 Thin Client helps end users tackle daily tasks and optimize workspaces with versatile configuration options, while multiple VDI options keep your teams synchronized.



### Space-saving design

Designed for a versatile workspace and specially equipped for team engagement with diverse communications.[2]

### Productivity. Performance

Share ideas and content with seamless communications[2], powered by the Intel® Celeron® J-Series processor.[1]

### Coming soon: HP Cloud Endpoint Manager

Skillfully deploy and manage your Pro t550 Thin Clients with real-time monitoring in the cloud or on-prem.[3]

## Specifications

<b>Operating system</b>	HP ThinPro
<b>Processor</b>	Intel® Celeron® J6412 (2.0 GHz base frequency, up to 2.6 GHz burst frequency, 1.5 MB L2 cache, 4 cores, 4 threads)
<b>Memory</b>	4 GB DDR4-3200 MHz RAM (1 x 4 GB)
<b>Memory Slots</b>	1 SODIMM
<b>Internal Storage</b>	32 GB eMMC
<b>Graphics</b>	Integrated
<b>Graphics (integrated)</b>	Intel® UHD 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
<b>Minimum dimensions (W x D x H)</b>	1.38 x 7.87 x 7.87 in
<b>Weight</b>	1.3 kg <i>(Weight will vary depending on configuration.)</i>
<b>Weight</b>	2.87 lb <i>(Weight will vary depending on configuration.)</i>
<b>Keyboard</b>	HP USB 320K wired keyboard
<b>Pointing device</b>	HP Wired 320M Mouse
<b>Ports</b>	1 SuperSpeed USB Type-A 5Gbps signaling rate; 1 3.5 mm headphone/microphone combo; 2 SuperSpeed USB Type-A 5Gbps signaling rate
<b>Ports</b>	1 RJ-45; 1 AC power; 2 USB 2.0 Type-A; 2 SuperSpeed USB Type-A 10Gbps signaling rate; 2 DisplayPort™ 1.4
<b>Wireless</b>	Realtek RTL8852AE Wi-Fi 6 (2x2) and Bluetooth® 5.2 wireless card; Realtek Wi-Fi 6 RTL8852BE (2x2) and Bluetooth® 5.3 wireless card
<b>Protocols</b>	Citrix® HDX; Citrix® ICA; VMware Horizon® View™ through RDP/PCoIP, and Blast Extreme; Remote Desktop Services Remote FX (RFX), RDP
<b>Power</b>	HP Smart 45 W External AC power adapter
<b>Energy star certified</b>	ENERGY STAR® certified
<b>Software included</b>	HP Device Manager; HP Easy Shell; HP Easy Tools; HP Smart Zero Client Services; HP ThinUpdate; HP True Graphics; Microsoft SCCM/EDM Agent <sup>[5]</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>	(A2K) 197029731050; (A2N) 197029896728; (AB0) 197029731074; (AB1) 197029731067; (AB2) 197029731081; (AB4) 197029731098; (AB6) 197029896735; (AB7) 197029896759; (AB8) 197029896742; (AB9) 197029896773; (ABA) 197029731173; (ABB) 197029896766; (ABC) 197029731166; (ABD) 197029896780; (ABE) 197029896803; (ABF) 197029896797; (ABG) 197029731104; (ABH) 197029896827; (ABJ) 4573595849515; (ABM) 197029731159; (ABN) 197029896810; (ABT) 197029896834; (ABU) 197029896858; (ABV) 197029896841; (ABY) 197029896872; (ABZ) 197029896865; (AC4) 197029731135; (ACB) 197029896957; (ACF) 4573595849522; (ACJ) 197029731142; (ACQ) 197029896889; (AK8) 197029896896; (AKC) 197029896919; (AKL) 197029731128; (AKS) 197029896902; (AR6) 197029731111; (BCM) 197029896926; (UUG) 197029896940; (UUQ) 197029896971; (UUZ) 197029896964

## Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

## 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. Intel's numbering, branding and/or naming is not a measurement of higher performance.

[2] Internet access required and not included.

[3] Select HP Thin Clients are pre-loaded with HP Cloud Endpoint Manager (CEM) and includes Tech Preview until full availability. CEM supports endpoints running Windows 10 IoT 2016 or later or ThinPro 7.2 SP11 or later. CEM term is a 12-month period beginning after device enrollment after full availability. A new license will be required to continue accessing all features after the 12-month term. For complete details, configuration requirements, and feature listings as they become available, see datasheet at the following URL: <https://www8.hp.com/h20195/v2/GetDocument.aspx?hdocname=c08045808>.

## Technical Specifications Footnotes

[5] Software is dependent on operating system installed. Please refer to this product's QuickSpec for more details.

---

© Copyright 2023 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Intel, Pentium, the Intel logo, Intel Core, Thunderbolt, vPro, Optane, and Core Inside are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Bluetooth is a trademark of its proprietor, used by HP Inc. under license. USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum. Adobe PDF is a trademark of Adobe Systems Incorporated. ENERGY STAR is a registered trademark of the U.S. Environmental Protection Agency. DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries. NVIDIA, the NVIDIA logo, Quadro, and GeForce are trademarks and/or registered trademarks of NVIDIA Corporation in the US, and other countries. Bluetooth is a trademark of its proprietor and used by HP Inc. under license. AMD and Radeon are trademarks of Advanced Micro Devices, Inc. All other trademarks are the property of their respective owners.

