HP t240 Thin Client

A compact entry-level thin client

Deploy a cost-effective thin client that gets the job done in virtualized or cloud-based computing environments with the small yet surprisingly versatile HP t240 Thin Client.

Efficient, reliable performance

- Get essential power from a quad-core Intel® Atom processor[1] with speeds up to 1.92 GHz and fast solid-state storage. This robust thin client is built to last, with no moving parts and a fanless design that can withstand dust and extreme temperatures.

Small in size, full on features

- Simplify integration into your environment with a legacy VGA port, HDMI port, 4 USB ports, and wired and wireless[2] networking. Place easily in any workspace with flexible VESA mounting.[3]

Simple and secure

- Make the most of your investment and streamline your IT with a device that's as secure as it is easy to deploy and maintain with the HP ThinPro OS and included security and manageability software tools.

Featuring

- Double your screen space for improved productivity with a thin client that has native support for dual-display setups.
- Help protect data with a Linux®-based OS that's inherently resistant to virus threats and has a locked file system and a built-in firewall. Limit access with customizable user settings and permissions and HP Smart Zero.
- Leap forward with an intuitive operating system that's equally suited to virtual desktop environments and sharing web-based applications across employee workstations, line-of-business terminals or customer-facing kiosks.
- Device management is made simple with included HP Device Manager software that helps you remotely track, configure, and upgrade your thin clients from a central dashboard.

HP t240 Thin Client Specifications Table

Available Operating Systems	HP ThinPro 7.1 HP Smart Zero Core(Not default setting and customer need to configure.)
Browser	Mozilla Firefox ESR 60.5.0 (for models with HP Thin Pro or HP Smart Zero Technology)
Available Processors[2]	Intel® Atom® Processor x5-Z8350 (1.44 GHz base frequency up to 1.92 GHz, 2 MB cache, 4 cores)
Maximum memory	2 GB DDR3L-1600 SDRAM [3,4] Transfer rates up to 1600 MT/s.
Internal storage	up to 8 GB eMMC [2,3]
Display support	Single or dual displays supported using one or two of the available video outputs.
Audio	3.5 mm line-in/line-out
Ports and Connectors	Front: 1 headphone-out; 1 microphone-in; 1 USB 2.0; 1 USB 3.1 Gen 1 Back: 1 power connector; 1 RJ-45; 1 VGA; 2 USB 2.0; 1 HDMI port
Communications	LAN: Realtek Gigabit Ethernet Controller ; WLAN: Dual band 802.11 a/b/g/n/ac wireless[5];
Available Software	HP Device Manager; HP Easy Tools; HP Smart Zero Client Services
Security management	Security lock slot[6]
Power	15 W external power adapter
Dimensions	11 x 11 x 3 cm
Weight	0.27 kg
Energy efficiency compliance	ENERGY STAR® certified[7]
Environmental specifications	Low halogen[8]

HP t240 Thin Client

Accessories and services (not included)

HP 5-year Next Business Day Thin Client Only Hardware Support

Receive 5 years of next business day onsite repair from an HP-qualified technician for your computing device, if the issue cannot be solved remotely. For more information on Care Pack services, please visit www.hp.com/go/cpc.
Product number: U7933E

HP t240 Thin Client

Messaging Footnotes

[1] Multi-Core 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] All wireless options are sold separately or as optional features. For all 802.11 wireless, wireless access point and Internet service is required and is not included. Availability of public wireless access points is limited.
[3] Mounting hardware sold separately.
[4] Displays sold separately.
[5] Internet access required and sold separately.

Technical Specifications 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] For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows 10) is reserved for system recovery software.
[3] Solder down.
[4] The system's Graphics Processing Unit (GPU) uses part of total system memory. System memory dedicated to graphics performance is not available for use by other programs.
[5] Wireless access point and Internet access required. Availability of public wireless access point may be limited. Wireless features, performance and support may vary depending on environmental variables such as placement, settings and firmware of the access point. Contact your wireless vendor for support.
[6] Slim cable lock sold separately.
[7] EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country. Search keyword generator on HP's 3rd party option store for solar generator accessories at www.hp.com/go/options.
[8] This product is low halogen except for power cords, cables and peripherals; service parts obtained aftermarket may not be low halogen.

Sign up for updates hp.com/go/getupdated