

A feature rich thin client with significant performance, smart design and easy set-up to support and protect your virtualized environments.



A Windows-friendly PC performance, with a punch

Built with dual-core processors¹, the HP t510 Thin Client helps your business create smart, simplified client virtualization desktops with powerful, PC-like deployment. With DDR31066 MHz RAM memory capacity², this impressive multimedia solution delivers a more robust, dependable thin client experience.

The HP t510 maintains Microsoft® Windows® Embedded Standard 7, Microsoft® Windows® Embedded Standard 2009, HP ThinPro and HP Smart Zero Client Service operating systems with support for RDP 7.1 and Microsoft RemoteFX. Combined with today's familiar software, the latest protocol support, firewall protection and full-featured browser – the HP t510 is ideal for maintaining your virtualized computing environments.

Connectivity, flexibility, productivity

Connect to the display technologies your business uses the most with native dual-digital monitor support or the integrated DVI-I to VGA adapter. The HP t510 also comes standard with 6 USB 2.0 ports (two are located in a secure USB compartment), a serial port, parallel port and power cord retention slot. Sustain wireless connectivity anywhere your network reaches with enterprise-ready integrated Wi-Fi³ models. The thin and sleek profile compliments work spaces without sacrificing space, and easily mounts on a wall or monitor with HP QuickRelease⁴.

Integrated network management

Store critical data and applications on a secure, centralized server. Control access permissions with local user and administrative logins, or implement Smart Cards for added security. You can also use industry-leading connection brokers with the HP t510 for quick and easy access to a variety of virtual desktop solutions. With HP Easy Tools, a new wizard-based set of utilities, you can connect to a wide variety of remote applications and desktops with ease, including Microsoft, Citrix, and VMware. The HP t510 provides an improved end-user performance, backed by the industry-standard reliability and design of HP Thin Client products.

HP service and dependability

Create a thin computing solution that improves your IT and user experience with easy setup, easy manageability and now – easy maintenance. HP Thin Clients are backed by HP global service and support through our network of over 50,000 IT professionals in over 100 countries. With the HP t510 Thin Client, you can select from a range of HP Care Pack⁵ Services for support beyond standard warranties.

HARDWARE SPECIFICATIONS		
Operating Systems	Pre-configured with one of the following: Genuine Windows® Embedded Standard 7 Genuine Windows® Embedded Standard 2009 HP ThinPro HP Smart Zero Client Service	
Processor ¹	VIA Eden X2 U4200 (1 GHz, 2 cores); VIA VX900 chipset	
System memory ²	2 GB DDR3 1066 MHz	
Flash memory ⁶	4 GB for WES 7; 2GB for WES 2009 models; 2 GB for HP ThinPro and HP Smart Zero Client Service models.	
Graphics	VIA ChromotionHD 2.0 Integrated Graphics Processor	
Monitor support	Built in dual monitor support (DVI-I and DVI-D native, with DVI-I-to-VGA adapter included in carton)	
Audio	Output: Internal amplified speaker; 1/8-inch mini-jack, 24-bit stereo; 192-kHz sample rate	
Communications ³	10/100/1000 Gigabit Ethernet Atheros 802.11a/b/g/n WIFI adapter on select models	
Ports and connectors	6 USB 2.0 (two in front, two in rear, two in secure USB compartment); 1 Serial; 1 Parallel; 2 PS/2; 1 RJ-45; 1 DVI-I; 1 DVI-D; 1 DVI-I to VGA adapter included in carton	
Input devices	USB or PS/2 keyboard and mouse	
Power	65 W worldwide auto-sensing 100-240 VAC, 50-60 Hz; energy-saving automatic power-down; surge tolerant	
Dimensions (WxDxH)	With stand: 2.3 x 8.5 x 8.65 in (5.84 x 21.5 x 21.9 cm)	Without stand: 2.3 x 8.5 x 8.25 in (5.84 x 21.5 x 20.9 cm)
Weight	With stand; 3 lbs (1.36 kg)	Without stand: 3.2 lbs (1.45 kg)
Warranty	HP Total Care Warranty and Services: limited three-year hardware warranty in most regions. HP Care Pack Services ⁵ extend service contracts beyond your standard warranties. For more details visit http://www.hp.com/go/lookuptool .	



- 1. Dual core processing is designed to improve performance of this system. Given the wide range of SW applications available, performance will vary.
- 2. Maximum memory capacities assume Windows 64-bit operating systems or Linux. With Windows and Linux 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.
- 3. Wireless access point and Internet service is required and is not included. Wireless features, performance and support may vary depending on environmental variables such placement, settings and firmware of your access points. Please contact your wireless vendor for support of your wireless environment.
- 4. Optional accessories sold separately.
- 5. Service levels and response times for HP Care Pack Services may vary depending on your geographic location. Service starts from date of hardware purchase. Restrictions and limitations apply. HP Care Pack Services extend service contracts beyond the standard warranties. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at www.hp.com/go/lookuptool. Additional HP Care Pack Services information by product is available at www.hp.com/hps/carepack.
- 6. Should not be used with PCIe/PCI Expansion Module. The secondary storage drive is not supported as a primary boot drive for the thin client OS image or in a hardware or software RAID configuration. Remote Management tools may manage content on the secondary storage drive, but cannot be used to install the thin client OS image onto this drive. Additional HP OS Image tools including but not limited to ThinState Capture, RAMDisk Manager, and the write filters will not function or support the secondary storage drive. Page files are not supported in a primary or secondary drive environment.

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
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 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

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 - · Hardware disposal
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