



HP 6360t Mobile Thin Client

Go Mobile. Go Thin.

Check out HP's mobile thin client with robust hardware, software and services to maintain security, manageability and affordability.



HP recommends Windows® 7.

Your IT department faces daily challenges caused by viruses, data and equipment theft, downtime, and even natural disasters. Users demand greater security, reliability and mobility. Meet their needs and yours with the newly designed HP 6360t Mobile Thin Client.

Enhance security

By storing files on your secure, centralized server, your data is protected in the event the mobile thin client is lost or stolen.

Increased reliability

With fewer moving parts, the HP 6360t can provide higher reliability, lower ownership costs and extended product life. Plus, Solid State Modules (SSMs)—as opposed to traditional hard disk drives (HDDs)—are based on flash memory and therefore, have fewer moving parts.

New professional design

The 6360t sports a bead-blast aluminum display enclosure, a magnesium-reinforced ABS chassis and a bottom-case drain that helps protect against accidental, minor spills on the keyboard. The HP 6360t features HP DuraFinish in a new tungsten color, which is smudge-resistant and wear-resistant.

Added flexibility

The HP 6360t includes multiple primary battery solutions from lightweight to enhanced battery life configurations.² Easily connect to the HP 90W Docking Station² or the HP 120W Advanced Docking Station² to use peripherals without needing to plug and unplug your accessories to your notebook every time.

Software solutions

The HP 6360t Mobile Thin Client, featuring Microsoft Windows® Embedded Standard, includes software technologies that are pre-installed, delivering greater flexibility to IT staff and mobile professionals. The Enhanced Write Filter (EWF) helps prevent undesired writes to solid state modules such as application installations and downloads. Alternatively, the File Based Write Filter (FBWF) allows IT professionals to designate specific folders and files (including the Windows registry) to retain information such as wireless network settings, printer configuration, and virus definition files.



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SPECIFICATIONS

Operating system	Preinstalled: Genuine Windows® Embedded Standard 2009 Genuine Windows® Embedded Standard 7
Processor	Intel® Celeron® B810 (1.6 GHz, 2 MB L3 cache)
Chipset	Mobile Intel HM65 Chipset
Memory	DDR3 SDRAM, 1333 MHz, two slots supporting dual channel memory, ¹ 2 GB, 4 GB, and 8 GB SODIMMs, up to 16 GB ¹⁰
Internal Storage	Solid State Flash Module: 2 GB, 4 GB, 8 GB ⁶
Removable Storage	Fixed 12.7-mm SATA optical drive: DVD-ROM Drive (optional)
Display	13.3-inch diagonal LED-backlit HD ⁷ anti-glare (1366 x 768 resolution)
Graphics	Intel HD Graphics
Audio/Visual	HD Audio, Integrated stereo speakers, stereo headphone/line out, stereo microphone in, Integrated microphone
Wireless Support⁴	Broadcom 802.11 a/b/g/n, or b/g/n
Communications³	Integrated Intel 82579V Gigabit Network Connection, optional 56K v.92 modem
Expansion Slots	ExpressCard/54 slot, Secure Digital/MMC slot, Optional Integrated Smart Card Reader
Ports and Connectors	(3) USB 2.0; (1) eSATA/USB 2.0 Combo, (1) VGA, (1) DisplayPort (1) stereo microphone in, (1) stereo headphone/line out, (1) power connector, (1) RJ-11/modem, (1) RJ-45/Ethernet, (1) docking connector, (1) secondary battery connector
Input Device	Full-sized keyboard with drains, touchpad with scroll zone and gestures support, launch buttons (wireless on/off, volume mute)
Software	Windows Embedded Standard 2009 - Internet Explorer 7, Windows Media Player 11, Microsoft .Net Framework 3.5, Enhanced & File Based Write filter, WinDVD, Microsoft Remote Desktop Protocol 7.0, Citrix XenApp 12, VMWare View Client 4.0, HP TeemTalk 7.0 (Terminal Emulation), HP Remote Graphic Software (RGS) 5.4.1, Symantec Endpoint Protection Firewall, Adobe Flash Player 10, and HP Hotkeys 4.0. Windows Embedded Standard 7 SP1 - Internet Explorer 8, Windows Media Player 12, Microsoft .Net Framework 3.5, Microsoft Firewall, Enhanced & File Based Write filter, MS Win7 Codec's for audio & DVD playback, Microsoft Remote Desktop Protocol 7.1 (RemoteFX), Citrix XenApp 12, VMWare View Client 4.5, HP TeemTalk 7.0 (Terminal Emulation), HP Remote Graphic Software 5.4.1 (RGS), Adobe Flash Player 10, and HP Hotkey 4.0. Manageability Solutions: HP ThinState Capture Tools, HP Device Manager, and Altiris Agent (WES09 only)
Security	Setup Password, Power-On Password, Security Lock slot, ² HP Privacy Filter Support ²
Dimensions	1.32 (at front) x 12.68 x 8.66 in / 3.37 (at front) x 32.2 x 22 cm
Weight	Starting at: 4.31 lb/ 1.96 kg (with weight saver; weight will vary by configuration)
Power	6-cell (55 WHr) Lithium-Ion battery, 9-cell (100 WHr) Lithium-Ion battery, optional HP Extended Life Notebook Battery (9-cell /73 WHr), optional HP Ultra Extended Life Notebook Battery (9-cell /100 WHr), 65W HP Smart AC, HP Fast Charge ⁸
Expansion Solutions²	HP 90W Docking Station, HP 120W Docking Station, HP USB 2.0 Docking Station, HP Essential USB 2.0 Port Replicator, HP LAN and USB Travel Hub
Warranty	Limited 3-year and 1-year warranty options available, depending on country, 1-year limited warranty on primary battery. Optional HP Care Pack Services are extended service contracts which go beyond your standard warranties. ⁹ For more details visit: http://www.hp.com/go/lookuptool .



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Genuine Windows® Embedded
Standard 2009

13.3-inch diagonal,
LED-backlit HD⁷ display

Full-sized, spill-resistant
keyboard

Touchpad
with scroll zone





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1. Dual Channel is only supported when the system is configured with DDR3 symmetric memory (i.e. 2x256).
2. Sold separately or purchased as an optional feature.
3. The term "10/100/1000" or "Gigabit" Ethernet indicates compliance with IEEE standard 802.3ab for Gigabit Ethernet, and does not connote actual operating speed of 1 Gb/sec. For high speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.
4. Wireless access point and Internet service is required and is not included. Availability of public wireless access points limited.
5. HP Fast Charge recharges your primary battery up to 90% within 90 minutes when the system is off. Fast Charge Technology does not apply to 9 cell primary battery.
6. GB = 1 billion bytes. Actual formatted capacity is less. Up to 15 GB of system disk is reserved for system recovery software.
7. HD content required to view HD images.
8. Fast Charge Technology recharges your battery up to 90% within 90 minutes when the system is off. Fast Charge Technology does not apply to the HP Ultra-Capacity or 9-cell batteries. When the PC is powered on, charge time may increase and will vary based on the workload of the notebook PC.
9. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/lookuptool.
10. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.