



# MultiSeat Computing Solution

A new paradigm in computing efficiency



## Inspired efficiency

This innovative multi-seat computing solution from trusted industry leaders HP and Microsoft® helps businesses save money and space; all while delivering a familiar Windows® operating system experience to multiple users from a single, dedicated PC helping to maximum cost savings, management and power efficiency.

## Cost savings coming your way

First, extend your technology budget with multi-seat computing by leveraging the excess capacity of one PC to deliver a dependable PC experience to up to 10 users<sup>1</sup>. This reduces the total number of physical PCs in your environment, which also reduces the time and complexity of PC deployment, management, maintenance and upgrades. Also, help reduce your impact on the environment. Multi-seat computing can also help your organization meet its environmental goals. Reduce energy consumption by up to 80 percent over individual desktops with power consumption of 2.5 watts per user\*. The solid-state HP t100 Thin Client also helps reduce environmental heat and noise by up to 90 percent over traditional PC environments.

Lastly, IT will appreciate the quick, simple deployment of the HP MultiSeat Computing Solution. Add seats with simple plug-and-play USB connectivity-- no additional PCI or video cards

to install or networking expertise required. Users will get a familiar Windows operating system experience with simple collaboration, including individual, customizable desktops. Users and IT alike will enjoy the higher uptime and greater productivity of this cutting-edge PC sharing solution.

## Maximize your valuable space

A 5-station MultiSeat solution can help reduce your PC footprint by 75% by replacing typical small form factor PC's with HP MultiSeat t100 thin clients. HP MultiSeat t100's come with VESA mounts, which eliminates any desk space constraints allowing even more space for your employees to do their work.

## Microsoft® licensed and supported

Powered by a single, reliable HP Compaq MultiSeat ms6000 Desktop with new Microsoft Windows® MultiPoint™ Server 2010, HP MultiSeat Solution provides a fully licensed and supported Windows® operating system experience for up to 10 users<sup>1</sup> for complete compatibility with the latest OS, security patches and updates. HP provides end-to-end solution support, from warranty to tech support on the complete offering.

For more information about HP MultiSeat Solutions visit [www.hp.com/go/multiseat](http://www.hp.com/go/multiseat).



# MultiSeat Computing Solution

SPECIFICATIONS		HP Compaq MultiSeat ms6000 Desktop	
		Essentials configuration (suggested for up to 5 users <sup>1</sup> )	Extended configuration (suggested for up to 10 users <sup>1</sup> )
<b>Form factor</b>	Small form factor		
<b>Operating System</b>	Microsoft® Windows® MultiPoint™ Server 2010; FreeDOS		
<b>Processor<sup>2</sup></b>	Intel® Core™2 Duo	Intel® Core 2™ Quad	
<b>Chipset</b>	Intel® Q43 Express		
<b>Memory</b>	2GB DDR3 (1333 MHz)	6GB DDR3 (1333 MHz)	
<b>Hard drive<sup>3</sup></b>	320 GB SATA 3.0Gb/s	500 GB SATA 3.0Gb/s	
<b>Removable media</b>	SATA DVD Writer Drive		
<b>Graphics</b>	Integrated Intel® Graphics Media Accelerator 4500		
<b>Ports and connectors</b>	Twelve (12) USB ports: four (4) front, six (6) rear; two (2) internal headers on system board, two (2) PS/2, one (1) RJ-45, one (1) VGA, one (1) DisplayPort, one (1) audio in, one (1) audio out, one (1) serial, front headphone and microphone		
<b>Audio/visual</b>	Realtek ALC261 HD Audio		
<b>Communications</b>	Intel 82567LM Gigabit Network Connection		
<b>Security</b>	Optional HP Desktop Security lock kit (lock and cable); HP Chassis Security Kit; Security cable with Kensington lock		
<b>Input devices</b>	HP USB Standard Keyboard and USB optical scroll mouse		
<b>Power</b>	89% High Efficiency 240 Watt Active PFCz		
<b>Dimensions WxHxD</b>	10.03 x 33.78 x 37.85 mm; 3.95 x 13.30 x 14.90 in		
<b>Weight</b>	7.26 kg; 16.0 lb		
<b>Warranty and services<sup>4</sup></b>	3-3-3 limited warranty delivers on-site, next business-day service for parts and labor and includes free telephone support 24 x 7; other HP Care Pack Services available see <a href="http://www.hp.com/go/lookuptool">www.hp.com/go/lookuptool</a> .		

SPECIFICATIONS		HP MultiSeat t100 Thin Client	
<b>Connection to Host PC</b>	USB in Type B cable (included)		
<b>Licensing</b>	Microsoft Client Access License (CAL) included on Standard Edition		
<b>Ports and connectors</b>	One (1) USB in (Type B) to connect to host PC; two (2) PS2 for keyboard and mouse; one (1) VGA video; one (1) headphone/line stereo output, one (1) MIC in		
<b>Input devices</b>	HP PS/2 standard keyboard and PS/2 optical scroll mouse sold separately		
<b>Maximum recommended resolution</b>	32 bit @ 1280x1024(Standard screen); 32 bit @ 1440x900(Widescreen)		
<b>Maximum resolution</b>	VGA is physically limited up to 1680x1050@60Hz (Widescreen), 32bits or 1600x1200 (Standard screen), 32bits		
<b>Mounting options</b>	Detachable VESA mounting bracket included; horizontal, vertical, and behind monitor mounting capable; 4 VESA compatible holes: two (2) spaced at 100 mm; two (2) at 75 mm		
<b>Power consumption</b>	< 2.5 watts		
<b>Power supply</b>	No external power supply		
<b>Security</b>	Kensington lock slot; locking security loop		
<b>Dimensions WxHxD</b>	111.7 x 28.2 x 65.0 mm; 4.40 x 1.11 x 2.56 in.		
<b>Weight</b>	135.7 g; 4.78 oz		
<b>Warranty<sup>4</sup></b>	3-0-0 limited warranty delivers next business-day service for parts and includes free telephone support 24 x 7; other HP Care Pack Services may be available see <a href="http://www.hp.com/go/lookuptool">www.hp.com/go/lookuptool</a>		



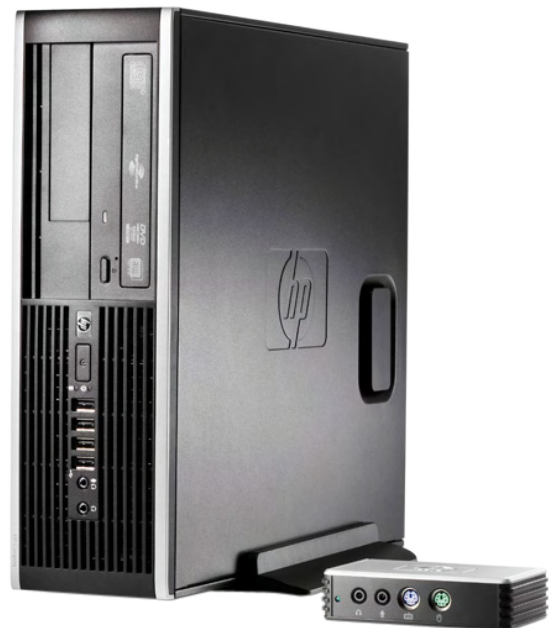
# MultiSeat Computing Solution

HP Compaq ms6000 Desktop can sit on or below the desktop in a horizontal or vertical position

Add your choice of optional display



HP t100 Thin Client can sit on the desktop or be attached to an optional HP Monitor





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\*Excludes monitor.

1. Number of users supported and performance will vary with hardware, application(s) and environment. Test your applications to determine an appropriate number of users per host PC. Support for up to 24 users with Academic Edition only (available soon).

2 64-bit computing on Intel architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers and applications enabled for Intel® 64architecture. Processors will not operate (including 32-bit operation) without an Intel 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. See [www.intel.com/info/em64t](http://www.intel.com/info/em64t) for more information. Dual/Quad Core is designed to improve performance of certain software products. Not all customers will necessarily benefit from the use of this technology. Intel's numbering is not a measurement of higher performance.

3. GB = 1 billion bytes. Actual formatted capacity is less. Up to 16GB of system disk may be reserved for system recovery software.

4. Service levels and response times for HP Care Pack Services may vary depending on geographic location. Restrictions and limitations apply. Service starts at date of hardware purchase. For details, visit [www.hp.com/go/carepack](http://www.hp.com/go/carepack).