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HP rp5700 Business Desktop PC

Exceptionally long lifecycle desktop



For demanding business environments with costly image qualifications, need for legacy OS and/or hardware support or those using enclosures such as kiosks; the rp5700 desktop is the answer.

Exceptionally stable and highly-reliable; the HP rp5700 desktop is designed for customers who value the longest desktop lifecycle available. A five-year stable lifecycle, security and HP manageability features mean less time spent on IT and more focus on your business. Legacy OS support allows you to transition from your current OS and applications when you're ready.

Lifecycle Management

The HP rp5700 has an extremely long (60 month) lifecycle; which means fewer product transitions and less hardware and software configurations to support. This helps minimize disruption to your business and reduces the costs of re-qualifying images. When change is unavoidable, HP Product Change Notification provides up to 60 days advanced notification before the change occurs.

Not ready to change your operating system? The rp5700 supports Windows 2000, XP Pro and Windows Business Vista 32-bit. So if you're not ready to move from Windows 2000, you don't have to.

Business Continuity and Security

Security and data protection technologies deliver true business continuity when they work together. HP takes the most effective industry standards for physical security, user authentication, and data backup then integrates them into powerful HP-only solutions. From user access security features such as TPM pre-boot to the data protection offered by factory configured RAID 1, HP helps protect your business privacy and your desktops.

Specialized Design

A hardened, space-saving design provides a reliable, high-endurance PC which is also energy efficient and environmentally friendly.

- Space-saving design with oversized cooling means the unit is ideal for use in higher temperature environments such as kiosks or enclosed cabinetry.
- Energy efficient components like a standard 80 PLUS power supply help save energy and cooling costs.
- The rp5700 uses post-consumer plastics and packaging as well as exceeds requirements for reduction of hazardous material to minimize environmental impact.

HP recommends Windows Vista™ Business

Operating system	Genuine Windows XP Professional SP2 Genuine Windows Vista Business 32 Edition FreeDOS		
Processor	Intel Core 2 Duo E6400 Processor ^{1,2} Intel Pentium® Dual Core ² E2160 Processor Intel Celeron® Processor 440		
Chipset	Intel® Q963 Express Chipset		
Memory ³	Standard Non ECC memory from 512-MB to 4-GB DDR2 Synch DRAM PC5300 (667 MHz) NOTE: Dual channel memory configurations supported for enhanced performance (requires paired memory population of the same type and size memory).		
Hard drive(s) ⁴	80,160, or 250-GB SATA 3.0GB/s hard drive (7200 rpm); RAID 0, 1, 10		
Removable media ^{5,6}	16X/48X DVD-ROM, DVD+/-RW LightScribe Drive (Double Layer/Dual Format), 3.5-inch Removable Storage (optional)		
Expansion bays	Two internal 3.5-inch SATA hard drives, one external 5.25-inch optical		
Expansion slots	Two full-height PCI , one half-height PCI-e x1, and one SDVO/ADD2 connector		
Memory slots	4 DIMM Slots		
Graphics	Integrated Intel Graphics Media Accelerator 3000		
Security	Kensington lock support (optional), security loop (standard), keyed security lock (optional), wall/under-desk mount security sleeve (optional), integrated TPM 1.2 (standard), HP ProtectTools (optional)		
Audio	Realtek Integrated High Definition 2-channel Audio ALC262		
Communications	Integrated Broadcom NetXtreme Gigabit Ethernet NIC		
I/O ports and connectors	Six USB 2.0, two RS232 serial/COM, two PS/2, one each: parallel, RJ-45, VGA, line in and line out		
Input devices	PS/2 (standard) or USB keyboard ; PS/2 (standard) or USB optical scroll mouse		
Dimensions (HxWxD)	3.94 x 13.4 x 15 in (10 x 34 x 38 cm)	Weight	19.6 lb (8.9 kg)
Power	80 PLUS power supply with Active Power Factor Correcting (PFC) 240-watt		
Warranty	3/3/3		

Certain Windows Vista product features require advanced or additional hardware. See www.microsoft.com/windowsvista/getready/hardwarereqs.mspx and www.microsoft.com/windowsvista/getready/capable.mspx for details. Windows Vista Upgrade Advisor can help you determine which features of Windows Vista will run on your computer. To download the tool, visit www.windowsvista.com/upgradeadvisor.

¹This system requires a separately purchased 64-bit operating system and 64-bit software products to take advantage of the 64-bit processing capabilities of the Intel Core 2 Duo processor. Given the wide range of software applications available, performance of a system including a 64-bit operating system will vary.

²Dual Core is a new technology designed to improve performance of multithreaded software products and hardware-aware multitasking operating systems and may require appropriate operating system software for full benefit. Not all customers or software applications will necessarily benefit from use of this technology.

³Above 3 GB, all memory may not be available due to system resource requirements.

⁴GB = 1 billion bytes. Actual formatted capacity is less. Up to 8GB is reserved for system recovery software.

⁵Double Layer discs can store more data than single layer discs. However, double-layer discs burned with this drive may not be compatible with many existing single-layer DVD drives and players.

⁶LightScribe creates a grayscale image similar to a black and white photograph. LightScribe media required and is not included.

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