

HP Compaq dc5100 Business PC



HP recommends Microsoft® Windows® XP Professional



HP Compaq dc5100 Business PCs provide mainstream features and flexibility for business customers. Enhanced manageability solutions, long lifecycles, and common software image across form factors helps to reduce support costs and simplify PC ownership.

Predictability

Ships with a single software image that is common across products with common chipsets for up to 12+ months, making them easier to deploy and manage.

Productivity

Provides stable and long lifecycles, a common image, and manageability features that allow customers to plan, deploy, manage, and transition PCs in networked environments and maximize productivity by focusing on their business instead of managing PCs.

Reduced Complexity of PC Ownership

Simplifies the customer experience by providing stability, long lifecycles, a common software image across form factors, and network-enabled management tools.

Best Lifecycle Value

Allows customers to standardize on a particular platform to control support costs and help maximize long-term investments.

Intel Processor and Chipset Technology

Boasts microprocessor technology from Intel, including the Intel® 915GV Express chipset and Intel® Pentium® 4 Processor.

Flexible Configuration

Built-in flexibility helps the HP Compaq dc5100 easily fit your budget by selecting exactly the right mix of features for your needs. A choice of two serviceable form factors fit in any business environment.

HP Lifecycle Solutions

Supported through end-to-end customization with HP Lifecycle Solutions that help increase productivity and reduce ownership costs.

Service and Support

Supported by a robust, service-and-support portfolio and a standard 3 year warranty.

Mainstream features and flexibility for a wide range of business needs.



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Specifications

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Form factor	Small form factor	Microtower
Operating system	Microsoft Windows XP Pro SP2 Microsoft Windows XP Home SP2 SUSE Linux	
Chipset	Intel® 915GV Express	
Processor	Intel Celeron with 533 MHz 256KB L2 cache Intel® Pentium® 4 Processor with HT Technology ¹ , 800-MHz, 2MB L2 cache	
Memory	256MB, 512-MB, 1-GB, 2-GB, or 4-GB DDR2-Synch DRAM PC3200 (single channel and dual channel configurations)	
Maximum Memory	4-GB DDR2-Synch DRAM	
Hard drive(s)	40 to 250GB ² SMART II Ultra ATA/100 hard drive	
Removable media	48X Max CD-ROM drive 52X Max CD-ROM Drive 48X/32X/48X CD-RW drive 16X/40X DVD-ROM with +R Read drive 48X/32X/48X/16X Combo CD-RW/DVD-ROM drive 16X 4.7GB DVD +R/RW LightScribe Drv 16-1 Media Reader with PCI card	
Expansion bays	1 internal 3.5 inch 1 external 5.25 inch and 1 external 3.5 inch	2 internal 3.5 inch 2 external 5.25 inch and 2 external 3.5 inch
Expansion slots	2 low profile PCI	2 full-height PCI
Memory slots	4 DIMMs	
Graphics	Intel Graphics Media Accelerator 900	
Audio	Integrated Digital Audio	
Communications	Integrated Broadcom NetXtreme Gigabit Ethernet for HP	
Rear I/O ports and connectors	6 USB 2.0, 1 standard serial, 1 optional serial, 1 parallel, 2 PS/2, 1RJ-45, 1 VGA, audio in/out	
Front I/O ports and connectors	2 USB 2.0, headphone and microphone	
Input device	Standard Keyboard, 2-button scroll mouse	
Dimensions (h x w x d)	13.3 x 3.95 x 14.9 in	14.4 x 6.88 x 16.55 in
Power	240 watt	300 watt
Warranty	3/3/3	

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For more information about these desktops, visit www.hp.com/products/desktops 5982-9371EN, 04/2006

¹ The Hyper-Threading feature is a new technology designed to improve performance of multi-threaded software products; please contact your software provider to determine software compatibility. Not all customers or software applications will benefit from the use of Hyper-Threading technology. Visit <http://www.intel.com/info/hyperthreading/H> for more information.

² GB = 1 billion bytes, actual formatted capacity is less.