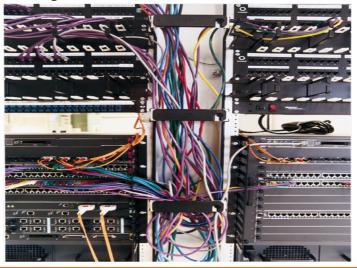
# **HP Desktop Connectivity Solutions**





Whether it's wired or wireless, within a personal range or across a local area, HP enables you to increase your communication power and productivity by extending access to vital business information with reliable and secure connectivity solutions.

#### **Network Connectivity**

Gigabit Ethernet technology allows for effortless attachment to Ethernet, Fast Ethernet, or Gigabit-enabled networking infrastructures. Your system is ready to support the increases in network bandwidth requirements of emerging applications such as videoconferencing, audio streaming and large file transmissions.

### Bluetooth

Reduce cable clutter and conveniently synchronize, share files or print within a 128-bit WAP-encrypted secure personal wireless network. Bluetooth is an emerging industry standard for Personal Area Network (PAN) wireless communication. It represents a short-range wireless technology to replace wiring such as parallel printer cords and USB cables. The most common uses of a Bluetooth network include transmitting files to a nearby printer or swapping or synchronizing files electronically between a handheld PC device and a notebook or desktop PC.

### Wireless LAN Technology

Rapidly adapt to changes in business needs by easily reconfiguring your workspace, moving people or entire departments around, adding or deleting desktops without worrying about re-wiring. Increase worker productivity by providing them with access to files anywhere and anytime and implement more robust wireless networks with 802.1x support.

#### Modems

HP PCI modems are a universally compatible and interoperable analog connection solution for customers who require data connections over standard telephone lines.

#### HP Desktop Access Center.

The HP Desktop Access Center is a sleek device that fits neatly under your TFT monitor, freeing up desk space, reducing clutter and providing functionality for everyday needs. The Desktop Access Center gives you a single point of access for classic desktop peripherals – communication, USB and MultiBay drive technology. Its features include hands-free communication for telephone and voiceover IP communications, high speed USB, a MultiBay slot and a jack for external speakers. The HP Desktop Access Center is Bluetooth-ready.

## **Connectivity Solutions**



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Solution	Part number	
HP Desktop Access Center	DK985A	
Modems	PCI V.92 56K Worldwide Controllerless WinModem (DC131B, DC132D)	
Gigabit NICs	Broadcom NetXtreme GB Ethernet PCI Adapter (DC194A)	
	Intel Pro/1000 MT GB Ethernet PCI Adapter (DC193A)	
	Intel 10/100 S Management Adapter (DC133A)	
Wireless LAN/Bluetooth	HP WLAN 802.11b WL220 card (DC756B)	
	HP WL215 USB (802.11b) WiFi wireless LAN (DC758A)	
	HP WL500 PCI (802.11a/g) WiFi wireless LAN (DV649A)	
	HP USB Bluetooth Transceiver (DN650B)	



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