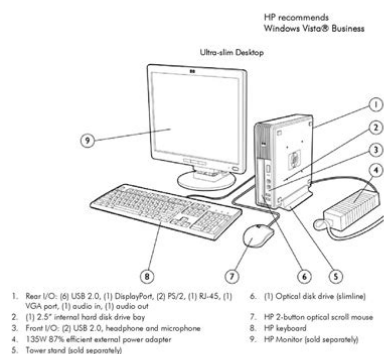


QuickSpecs

HP Compaq dc7900 Business PC

Overview



File Name: Dc7900 Cmt Manual.pdf

Size: 1583 KB

Type: PDF, ePub, eBook

Category: Book

Uploaded: 21 May 2019, 22:57 PM

Rating: 4.6/5 from 670 votes.

Status: AVAILABLE

Last checked: 16 Minutes ago!

In order to read or download Dc7900 Cmt Manual ebook, you need to create a FREE account.

[Download Now!](#)

eBook includes PDF, ePub and Kindle version

[Register a free 1 month Trial Account.](#)

[Download as many books as you like \(Personal use\)](#)

[Cancel the membership at any time if not satisfied.](#)

[Join Over 80000 Happy Readers](#)

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Dc7900 Cmt Manual . To get started finding Dc7900 Cmt Manual , you are right to find our website which has a comprehensive collection of manuals listed.

Our library is the biggest of these that have literally hundreds of thousands of different products represented.



Book Descriptions:

Dc7900 Cmt Manual

This page requires Javascript. Modify your browsers settings to allow Javascript to execute. See your browsers documentation for specific instructions. Click here Connect with HP support faster, manage all of your devices in one place, view warranty information and more. Learn more Select from the products you own. Thus, the warranty has been removed from this product. Any warranty support needed would be completed by the third party that sold the product. Please use the product number and serial numbers of the new product to validate warranty status. Any warranty support needed would be completed by the reseller that sold the product. It matches the product Please enter a Product Number to complete the request. Learn more about HP's privacy policy This process can take several minutes depending on the number of warranties being checked. We apologize for this inconvenience and are addressing the issue. Please try again shortly. This format is compatible with baremetal deployment tools that require INF based drivers, such as the Microsoft Deployment Toolkit, the Microsoft Windows Automated Installation Kit, and the System Center products. Included in this package are the following methods Use the DOS utility with a preboot. Included in this package are the following methods Use the DOS utility with a preboot. HP Compaq dc7900 Desktop PC series The dc7900 has been engineered for the specific needs of business computing. From lengthy life cycles to stable hardware and software images, this platform delivers the latest in PC technology, qualified to HP's highest standards; the dc7900 makes the most of your IT investment. A good fit for your business With three innovative form factors, you can choose the dc7900 model that best fits your work environment. Utilize the latest graphics and display technologies with standard dual monitor support via both VGA and DisplayPort interfaces. <http://azlawncare.com/userfiles/husqvarna-huskystar-215-sewing-machine-manual.xml>

- **dc7900 sff manual, dc7900 cmt drivers, dc7900 cmt specs, hp dc7900 cmt manual, hp compaq dc7900 cmt manual, dc7900 cmt manual, dc7900 cmt manual download, dc7900 cmt manual pdf, dc7900 cmt manual 2017, dc7900 cmt manual free.**

Increase manageability and reduce downtime Maximize productivity in your managed IT environment with secure PC and Lifecycle Management features. Achieve business results with targeted professional innovations for the dc7900 Series Built to simplify with 1518 month long purchase lifecycles, image stability and a variety of client management solutions. Proactive product change notifications give up to 60 advance notice of system or image changes which helps to minimize downtime. Built to protect with Drive Encryption for HP ProtectTools which helps ensure that your sensitive information cannot be accessed if the desktop or hard drive is lost or stolen. It encodes information on a hard drive volume so that it becomes unreadable to an unauthorized person. Built for efficiency as you can lower your operating costs by utilizing improved power saving technology such as 85% efficient power supplies and power management solutions. The HP Compaq dc7900 meets or exceeds most worldwide environmental PC standards. Page 2 HP Compaq dc7900 Desktop PC series. Form factor Convertible Minitower Small Form Factor Ultrastim desktop. Page 3 HP Compaq dc7900 Desktop PC series. Recommended accessories and services. HP Compaq dc7800 Series Easily. We delete comments that violate our policy, which we encourage you to read. Discussion threads can be closed at any time at our discretion. Imagine that this responsive datasheet is included in the product page of your webshop. How to integrate Icecat LIVE JavaScript. A manufacturer can have multiple brand names. Some manufacturers license their brand names to other producers. Product name is a key part of the Icecat product title on a product datasheet. Multiple product codes can be mapped to one mother product datasheet if the specifications are

identical. We map away wrong codes or sometimes logistic variants. They always have the following components A processor CPU, this is the heart of your computer, where the data processing is done.<http://www.holocaustresearch.pl/nowy/photo/husqvarna-huskystar-207-manual.xml>

Memory RAM, this is very fast memory in which temporary data is stored before being processed by the processor. Motherboard, this is the component that connects all the different parts of your computer. Often it has some integrated components like a sound card, enabling your computer to play sound, or a network card, to connect your computer to the network. Video board, this is the part of your computer that is responsible for the graphics processing. Micro ATX motherboards often have an integrated video board. But the datasheet is not yet standardized by an Icecat editor. Stable platform lowers your cost of ownership A minimum of 15 months of platform purchase stability enables customers to conduct longrange transition planning and maintain a consistent work environment which helps minimize IT support costs. Superior manageability features Combining technologies from HP, Altiris, and Intel, the dc7900 provides IT managers a full range of remote management capabilities which lower maintenance costs and protect the network's assets. Standard dual monitor support Efficiently multitask with simplified integrated dual monitor support through a standard VGA connector and a DisplayPort, the newest monitor interface supporting today's digital graphics and LCD technologies. Energy efficiency Designed to help reduce energy costs and environmental impact through the use of the latest low wattage processors and software power management tools, as well as efficiently designed cooling systems and power supplies. Virtualization you can use FirefoxHP Virtual Browser is a virtualization tool you can use to reverse unwanted effects of browsing and downloading from the internet. It runs in a virtualized runtime environment allowing you to clear the webcontent that makes it to your PC.

Global services and support The HP Compaq dc7900 is backed by HP's worldclass global services and support portfolio including Total Care, and a worldwide network of partners to help you get the most out of your technology investment. Internal memory 2 GB, Internal memory type DDR2SDRAM, Memory clock speed 800 MHz. Operating system installed Windows Vista Business. Power supply 365 W. Chassis type Mini Tower. Product type PC. Weight 11.8 kg Please contact your account manager at Icecat. Some processors have 1 core, others have 2 e.g. Intel Core Duo or more e.g. the Intel Xeon E72850 has 10 cores. The CPU requires a fixed number of clock ticks, or cycles, to execute each instruction. The faster the clocks rate, the faster the CPU, or the faster it can execute instructions. Clock Speeds are usually determined in MHz, 1 MHz representing 1 million cycles per second, or in GHz, 1 GHz representing 1 thousand million cycles per second. The higher the CPU speed, the better a computer will perform. This allows the processor to be replaced without soldering. This design allows the operating system to run with more privileges than application software. Some types of optical drive are CD ROM drive, CRRW CD writer drive, DVDROM. The faster the better. A discrete graphics adapter plugs into the motherboard, and usually produces much better graphics than an integrated graphics adapter. There are various models of discrete graphics adapters. The VGA DSub connector is a 15 pin connector between a computer and a monitor. It was first introduced in 1987 by IBM. Ethernet LAN RJ45 ports allow a computer to connect to the ethernet. A serial port is a serial communication physical interface through which information transfers in or out one bit at a time. In modern computers and peripherals, serial ports have largely been replaced by USBs and other interfaces. A software suite is an example of bundled software, as is software which is preinstalled on a new computer.

<http://www.liga.org.ua/content/fios-cable-box-manual>

Optional preloaded software one or more options possible, only for certain configurations Microsoft Office 2007 Basic, Microsoft Office 2007 Professional, Microsoft Office 2007 Small Business, Microsoft Internet Explorer with Google Toolbar, Windows Vista Business Recovery kit Stream family favorites and view personal experiences while turning your device's small screen into a

superior, sharable experience. Now you can play games and watch your favorite 3D movies with Bluray Stereo 3D playback using passive or active shutter 3D glasses. Intel AESNI supports usages such as standard key lengths, standard modes of operation, and even some nonstandard or future variants. Virtualization allows multiple workloads to share a common set of resources so that a variety of workloads can colocate while maintaining full isolation from each other. Virtualization allows multiple workloads to share a common set of resources so that a variety of workloads can colocate while maintaining full isolation from each other. The maximum frequency varies depending on workload, hardware, software, and overall system configuration. Giving users access to corporate data and application through remote laptops boosts productivity, but it can also leave IT vulnerable to hackers and misplaced laptops. If the laptop is recovered, it can be quickly reactivated to normal operation. If possible, the net weight is given including standard accessories and supplies. Long, stable lifecycle. Expandable, convertible chassis. Click below and use Uk to see all ratings, product awards and conclusions. De gemiddelde score geeft aan hoe professionals dit product waarderen. Klik hieronder om naar testseek te gaan en voor alle productbeoordelingen, testen en conclusies. Cliquez sur l'onglet cidessous et utilisez Testseek pour voir les notes, les prix de produits et les conclusions. Die durchschnittlich erreichte Punktezahl gibt die Meinung der Expertencommunity über das Produkt wieder.

<http://www.eau-petit-pont.com/images/comfort-star-remote-manual.pdf>

Klicken Sie unten und nutzen Sie Testseek um alle Beurteilungen, Produktauszeichnungen und Schlussfolgerungen sehen zu können. Fate clic qui sotto e usate Testseek per visualizzare tutte le valutazioni, i premi ricevuti dal prodotto e le conclusioni. Haga click abajo y use Testseek para poder ver todas las calificaciones, galardones y conclusiones del producto. Klik nedenfor og brug Dk for at se alle bedømmelser, produkter og konklusioner. Klicka nedanför och använd Se för att se alla betyg, utmärkelser och kommentarer. Grazie alla spaziosità interna è infatti possibile installare schede aggiuntive. Its both versatile and affordable, and worthy of your consideration if you are in the market for a new office computer. HP dc7900HP Compaq's dc7900 convertible min. Business PCs are a large and important part of the desktop market, and have a different set of requirements to those of the general home user, enthusiast or gamer. Obviously. Icecat can be of assistance in securing the necessary permissions or implementing a brands Digital Rights Management policies. Login to view all product specs or request a Full Icecat subscription to download product specs. Icecat can be of assistance in securing the necessary permissions or implementing a brands Digital Rights Management policies. Login to view all product specs or request a Full Icecat subscription to download product specs. Open Icecat is the most powerful network as it is used by 93198 channel partners already If you continue to use this site we will assume that you are happy with it. Intel, Intel Core 2 Duo, Intel Core 2 Quad, Pentium DualCore, Intel Inside, and Celeron are trademarks of Intel Corporation in the U.S. and other countries. Adobe, Acrobat, and Acrobat Reader are trademarks or registered trademarks of Adobe Systems InThis document describes in detail the systems design and operation for programmers, engineers, technicians, and system administrators, as well as endusers wanting detailed information.

<http://www.isovca.com/images/comfort-star-heat-pump-manual.pdf>

The chapters of this guide primarily describe the hardware and firmware elements and primarily deal with the syThe serial number is also written into firmware and may be read with HP Diagnostics or Insight Manager utilities. 1.4 Notational Conventions The notational guidelines used in this guide are described in the following subsections. 1.4.1 Special Notices The usage of warnings, cautions, and notes is described as follows WARNING Text set off in this manner indicates that failure to follow dirBased on the Intel processor with the Intel Q45 Express chipset, these systems emphasize performance along with industry compatibility. These models feature a similar architecture incorporating both PCI 2.3 and PCIe 1.1 buses. All models are easily upgradeable and expandable to.

Then perform the following stepsIf this doesnt answer your question, let me knowBy default the Integrated video will be set as disabled.Then perform the following stepsIf this doesnt answer your question, let me knowBy default the Integrated video will be set as disabled. If a client cannot prove it is compliant with system health requirements for example, that it has the latest operating system and antivirus updates installed, its access to the network or communication on the network can be limited to a restricted network containing server resources so that health compliance issues can be remedied. After the updates are installed, the client requests access to the network or attempts the communication again. If compliant, the client is granted unlimited access to the network or the communication is allowed. This chart does not represent all possible memory configurations. The HP Compaq dc7900 business desktop supports nonECC DDR2 PC25300 667MHz and PC26400 800MHz memory. Regardless of the poweron state, voltage is always supplied to the memory modules as long as the computer is plugged in to an active AC outlet.

Adding or removing memory modules while voltage is present may cause irreparable damage to the memory modules or system board. For best performance, add the same amount of total memory to each channel and do not mix speeds. For dualchannel symmetric performance, the total amount of memory in each channel must be equal. If speeds are mixed, speed will default to the slowest DIMM. Users can manage DriveLock password from within F10 Setup. Locked drives will be displayed as such in the RAID option ROM interface. Hard drive information can be viewed within F10 Setup while in RAID mode. Previously, the hard drives will not appear in Drive Configuration when switching to RAID mode. DPS Self Test can be executed on physical hard drives while in RAID mode. The RAID Setup Utility accessed through CTRL-I can be protected by the F10 Setup password. The preconfigured systems The USDT does not support RAID as it does not allow for more than one hard disk drive. Are complete RAID systems and have both drives installed. Have the necessary Option ROM configuration. Are preloaded and preinstalled with all required Intel software. Include a preinstalled operating system that is mirrored mode out of the box. HP Packard Company. WARNING! Text set off in this manner indicates that failure to follow directions could result in bodily harm or loss of life. CAUTION Text set off in this manner indicates that failure to follow directions could result in damage to equipment or loss of information. You will see a brief movie followed by an online registration form. Fill out the form, click the Begin button, and follow the instructions on the screen. NOTE You can order a Recovery Disc Set from HP by calling the HP support center. Modify the boot order of bootable devices such as hard drives, diskette drives, optical drives, or USB flash media devices. Replicate the system setup by saving system configuration information on diskette and restoring it on one or more computers.

Execute selftests on a specified ATA hard drive when supported by drive. Displays copyright notice. Allows you to set system time and date. Diskette treated as diskette drive. Legacy Diskette No emulation options available. CDROM No emulation options available. NOTE RAID is not available on USDT systems. See the Desktop Management Guide for more information. PowerOn Password Allows you to set and enable a poweron password. This feature is supported on some models only. NOTE This selection will only appear when at least one drive that supports the DriveLock feature is attached to the system. The choice, None, is replaced by PowerOn Password if a PowerOn Password is enabled. Allows certain operating systems to decrease the processors power consumption when the processor is idle. Oncauses the computer to power on automatically as soon as power is restored. Restarts the computer and executes the POST memory test. Allows you to set the computer to turn on automatically at a time you specify. The BIOS contains an embedded NIC option ROM to allow the unit to boot through the network to a PXE server. This is typically used to download a corporate image to a hard drive. Follow the instructions in the wizard to create a Recovery Disc Set. Use Windows Explorer to search the Recovery Disc Set for the CD with the compaq\hpdiaags directory. While the computer is on, insert the CD into an optical drive on the computer. HP Insight Diagnostics. Asset ControlShows product name, asset tag, system serial number, and processor

information. CommunicationShows information about the computer parallel LPT and serial COM port settings, plus USB and network controller information. There are three types of tests to run. For each test type, there are two test modes to Select the Test tab. Select the tab for the type of test you want to run Quick, Complete, of the selected tests. The error codes are HP Insight Diagnostics tab, an Error Codes tab, and a Test Components tab.

Downloading the Latest Version of HP Insight Diagnostics. Select Download drivers and software and firmware. HP pioneered desktop manageability in 1995 with the introduction of the industrys first fully manageable desktop personal computers. HP Software Agent. Follow the instructions on the screen to continue the process. The default boot order is a BIOS configuration setting that can be changed to always attempt to PXE boot. Software Updating and Management. The catalog file contains detailed platform information on HP business desktops, notebooks and workstations. Select your country and language, select See support and troubleshooting information, enter the model number of the computer, and press Enter. To configure Intel vPro systems for AMT or ASF 1. 2. Turn on or restart the computer. Subscribers Choice is a clientbased service from HP. This is important to ensure the operating integrity of the computer. Turn the power on to restart the computer. NOTE BitLocker prevents Windows Vista from booting when a CD containing the BIOS image file is in an optical drive. See Supported USB Flash Media Device on page 36 or Unsupported USB Flash Media Device on page 37. CAUTION Not all computers can be booted from a USB flash media device. Run FDISK from the A\ prompt by typing FDISK and pressing Enter. If prompted, click Yes Y to enable large disk support. CAUTION The power cord MUST be unplugged. 2. 3. 4. Open the computer and remove the PCI cards. Refer to the Computer Setup F10 Utility for instructions. CAUTION Do not use the power button to turn off the computer unless the system is not responding; turning off the power without operating system interaction could cause damage to or loss of data on the hard drive. HP Web Site Support. See the Computer Setup F10 Utility Guide included with the computer for additional information and instructions on using the Computer Setup Utilities. Changing this setting requires turning the computer off and then back on.

Establishing a Setup Password Using Computer Setup. DriveLock. DriveLock is an industrystandard security feature that prevents unauthorized access to the data on ATA hard. DriveLock has been implemented as an extension to Computer Setup. Likewise, by not setting a master password, system administrators may find themselves locked out of a hard drive and unable to perform routine checks for unauthorized software, other asset control functions, and support. This lock prevents unauthorized access to the internal components. Computers computer cover. You will need the key in any of the following circumstances Power outage Startup failure PC component failure such as processor or power supply Forgotten passwordRefer to the Troubleshooting Guide for instructions on using DPS. SurgeTolerant Power Supply. The thermal sensor is a hardware and software feature that tracks the internal temperature of the computer. SATA Hard DrivesNo PATA drives are supported on any other model. ATA SMART Drives. CAUTION When the computer is plugged into an AC power source, voltage is always applied to the system board. You must disconnect the power cord from the power source before opening the computer to prevent system board or component damage. Chassis Designations. Figure 62 Small Form Factor chassis. UltraSlim Desktop USDT. Figure 63 UltraSlim Desktop chassis. Networks built into many integrated circuits provide some protection, but in many cases, the discharge contains enough power to alter device parameters or melt silicon junctions. Generating Static. On conductive floors or dissipative floor at staticfree work areas. Turn off power and input signals before inserting and removing aids and Styrofoam. Occasionally clean the air vents on all vented sides of the computer.Never cover the ventilation slots on the monitor with any type of material. To clean the tops of the keys or the keyboard body, follow the procedures described in Cleaning the Computer Case on page 59.

Tools and Software Requirements. CAUTION When servicing this computer, ensure that cables are

placed in their proper location during the reassembly process. Improper cable placement can damage the computer.

Hard Drives. See the appropriate removal and replacement chapter for the chassis you are working on in this guide for instructions on the replacement procedures.

Removal and Replacement Procedures Convertible Minitower CMT Chassis. Adherence to the procedures and precautions described in this chapter is essential for proper service.

Using the Smart Cover FailSafe Key to Remove the Smart Cover Lock. To open the access panel with the Smart Cover Lock engaged

1. Prepare the computer for disassembly Preparation for Disassembly on page 63. You can now remove the access panel. See Computer Access Panel on page 70. To reattach the Smart Cover Lock, secure the lock in place with the tamperproof screws.

Installing a Security Lock. The security locks displayed below and on the following page can be used to secure the computer.

Cable Lock. Figure 72 Installing a Cable Lock

External Security Devices Figure 75 Threading the Keyboard and Mouse Cables Figure 76 Attaching the Lock to the Chassis Use the key provided to disengage the lock.

Figure 77 Engaging the Lock. Figure 78 Removing the Computer Access Panel. To install the access panel, reverse the removal procedure.

1. Push up on the two release tabs, then rotate the front bezel away from the chassis to release it
2. The logo on the subpanel should be located at the bottom of the subpanel when properly oriented. Do not rely on components like the drive cage, power supply, or computer cover to push cables down into the chassis.

Power Supply Cable Connections.

Power Supply Connector ID	Description
P1	Main power
P3	CPU power
P4	1st Hard drive, SATA0
P5	2nd HDD 1st ODD or 2nd HDD if no ODD present, SATA1
P9	2nd ODD 3rd ODD
P10	CAUTION
P11	You must disconnect the power cord before adding or removing memory modules.

Regardless of the power on state, voltage is always supplied to the memory modules as long as the computer is plugged into an active AC outlet.

Lock any security devices that were disengaged when the computer access panel was removed. The computer should automatically recognize the additional memory the next time you turn on the computer.

Lift the expansion slot cover from the expansion slot. Figure 716 Removing an Expansion Slot Cover Be sure not to scrape the card against other components.

Figure 717 Removing a Standard PCI Expansion Card

CAUTION After removing an expansion card, you must replace it with a new card or expansion slot cover for computer, if necessary. Refer to the Computer Setup F10 Utility Guide for instructions on using Computer Setup.

All other drives use M3 metric screws, eight of which are installed on the diskette drive bracket under the access panel. Table 73 System Board Drive Connections. To verify the type and size of the storage devices installed in the computer, run Computer Setup. Refer to the Computer Setup F10 Utility Guide for more information.

Figure 726 Disconnecting the Media Card Reader USB Cable. Figure 727 Disconnecting the Media Card Reader

1394 Cable Figure 730 Removing a Hard Drive If you are replacing a drive, transfer the guides screws from the old drive to the new one. Refer to the Computer Setup F10 Utility Guide for instructions on using Computer Setup.

Refer to Drives on page 83 for an illustration of the extra 632 isolation mounting guide screws location. Refer to the Computer Setup F10 Utility Guide for instructions on using Computer Setup.

Figure 738 Removing the Security Screws Figure 740 Replacing the Hard Drive.

Drives. Figure 742 Replacing the Thermal Sensor

NOTE The carrier must be locked for power to be supplied to the hard drive.

Drives To reinstall the assembly, reverse the removal procedure. Remove the computer access panel Computer Access Panel on page 70.

Disconnect the fan control cable from the to orient the air flow out of the unit. Remove the two screws that secure the port to the chassis. Disconnect the cable from the system board

Remove the port assembly from the chassis. Unscrew the four captive do so could result in damage that requires replacing the system board.

Remove the heatsink Heatsink on page 104. Remove the heatsink

Heatsink on page 104.

NOTE After installing a new processor onto the system board, always update the system ROM to ensure that the latest version of the BIOS is being used on the computer.

To install the power supply, reverse the removal procedure. Lift the system board out of the computer.

Figure 754 Removing the system board Depending on the type of battery holder on your system

board, complete the following instructions to replace the battery. Replace the computer access panel. Plug in the computer and turn on power to the computer. Reset the date and time and any special system setups using Computer Setup. Refer to the Computer Setup F10 Utility Guide. Type 2 Battery Holder. Refer to the Computer Setup F10 Utility Guide. Remove the computer access panel Computer Access Panel on page 70. Remove the front bezel Front Bezel on page 71. Remove the computer access panel Computer Access Panel on page 70. Remove the front bezel Front Bezel on page 71. Figure 763 Changing from a Desktop to a Minitower Configuration. Removal and Replacement Procedures Small Form Factor SFF Chassis. NOTE The Smart Cover FailSafe Key is a specialized tool available from HP. Figure 81 Removing the Smart Cover Lock Screw. You can now remove the access panel. See Computer Access Panel on page 125. To reattach the Smart Cover Lock, secure the lock in place with the tamperproof screw. Figure 83 Installing a Padlock Figure 84 Securing the Cable to a Fixed Object Figure 85 Threading the Keyboard and Mouse Cables. Use the key provided to disengage the lock. Figure 87 Engaging the Lock.

The security screw is located on the fan duct inside bezel 2. Figure 88 Installing the Front Bezel Security Screw. Computer Access Panel Remove the access panel Computer Access Panel on page 125. Lift up the latch behind the upper Bezel. To install the front bezel, reverse the removal procedure. To remove a bezel blank 1. 2. Remove the front bezel Front 2. Figure 812 Removing a 5.25inch Bezel Blank Otherwise, the system will display a POST error message indicating that a memory module must be installed in the black socket. WARNING! To reduce risk of personal injury from hot surfaces, allow the internal system components to cool before touching. If the computer was on a stand, replace the stand. Reconnect the power cord and turn on the computer. Remove the access panel Computer Access Panel on page 125. Locate the correct vacant expansion socket on the system board and the corresponding expansion slot on the back of the computer chassis. Release the slot cover retention latch that secures the PCI slot covers by lifting the green tab on the latch and rotating the latch to the open position. Figure 816 Opening the Expansion Slot Retainer Figure 819 Removing a PCI Express x16 Expansion Card. CAUTION After removing an expansion card, you must replace it with a new card or expansion slot cover for proper cooling of internal components during operation. Refer to the Computer Setup F10 Utility Guide for instructions on using Computer Setup. Do not jam cables on top of expansion cards or memory modules. Printed circuit cards like these are not designed to take excessive pressure on them. To verify the type, size, and capacity of the storage devices installed in the computer, run Computer Setup. Figure 824 Secondary Hard Drive 632 Guide Screws Location If you are inserting or removing a drive, shut down the operating system properly, turn off the computer, and unplug the power cord. No.

<http://fscl.ru/content/fios-cable-box-manual-0>