I'm not robot

reCAPTCHA

Continue

Dell optiplex 745 manual

Device Category: PcDevice Group: Desktop Brand: Dell Model: OptiPlex 745 Any Questions About Device? BrandDELLModelOptiplex745TypeStudent / Home OfficeForm FactorTowerUsageConsumerColorsBlack/SilverOperating SystemWindows 7 Home PremiumCPU TypeCore 2 DuoCPU Speed2.3 GHzGPU/VGA TypeIntel GMA 3000Memory Capacity 4GB DDR2 SDNoHDD160 GBScreen SizeNo ScreenAudio ChipsetIntegratedAudio Channels2 channelsLANsetIntegratedLAN Speed10/100/1000MbpsFront USB2Front Audio Ports2COM1LPT1Video Ports1 VGARear USB6Rear Audio Ports1x, 1x Microphone, 1x Line in Dell Optiplex 745 is small desktop computer with powerful Intel 3.0GHz Pentium D dual-core processor including 2GB DDR2 Interlaced High Performance Memory and 160GB Super Fast 7200RPM SATA Hard Drive. Other features of this small desktop version are DVD/CDRW, Disc CD and Watch DVD Movies, Lan/Intregrat Audio, Onboard Video, Windows XP Installed with COA and Windows 7 Able. Dell Optiplex 745 Key Features: Super Fast 3.0 Pentium D Dual Core x 2 Intel CPU, This processor is an Intel top of the high performance 2GB DDR2 CPU line Super Fast Interlaced Ram Memory 160GB 7200RPM Super Fast Sata Hard Drive, DVD/CDRW, Write and Burn to CD's, Watch Exceptionally Fast DVD Movies and Powerful Computer. Original Purchase Microsoft Window 7 Able Dell Optiplex 745 User Manual Details: Manufacturer: Dell Device: Dell Optiplex 745 File Type: Manual User File Size: 17.17 MB Pages: 60 Download Dell Optiplex 745 User Manual Here The Dell Optiplex 745 Small Form Factor is a modular desktop, customizable and easy to use. This desk can be found in many businesses, schools, and government institutions in the United States. Launched in 2006, they come with stocks with lots of old-fashioned hardware, but they can be easily updated with new technologies and parts. This computer is a great cheap option for beginners to learn how to repair and upgrade computers. It contains eight USB 2.0 ports, four DIMM slots for expandable DDR2 ram, a removable CD/DVD drive and a designated slot for an interchangeable hard disk, allowing a maximum of 2TB of internal storage. With its ability to run the current Windows 10, and to upgrade to a graphics card with an HDMI output, this device remains a very reliable option that can be integrated with new technologies and accessories. If there's a problem with your device, see the diagnostic troubleshooting page. Dell Optiplex 745 Small form factor troubleshooting. Operating system: Microsoft Windows XP Home Edition or Microsoft Windows XP Professional Hard Drive: 80GB, 160GB, or 250GB Memory (RAM) : Up to 8GB (4 slots, 2GB each max) Built-in graphics: Accelerator Intel Graphics Communication 3000 Find More Product Details at: Full Specifications Official Product Support Page for Optiplex 745 Windows 10 Files Wikipedia Entry for Dell Optiplex Optiplex Drivers Dell Optiplex 745 Small Form Factor on Amazon Electronic Components Replacements on Tiger Direct Dell™ OptiPlex™ 745 User Guide Mini Tower Computer Small Form Factor Ultra Small Form Factor Computer Page 2 Back to Contents Page Advanced Features Dell™ OptiPlex™ 745 User Guide LegacySelect Technology Technology Technology legacy or legacy-free solutions based on common platforms, hard disk images and help desk procedures. The control is provided to the administrator through system settings, Dell OpenManage™ IT Wizard, or dell -factory custom integration. LegacySelect allows administrators to electronically activate or deactivate connectors and media devices that include serial and USB connectors, a parallel connector, a floppy drive, PCI slots and a PS/2 mouse. Deactivated plugins and media devices make resources available. You must restart your computer to make your changes. Manageability Alert Standard Format ASF is a DMTF management standard that specifies pre-operating system alert techniques or absent operating system. The standard is designed to generate an alert about possible security conditions and failure when the operating system is in sleep mode or the system is turned off. ASF is designed to superimpose previous warning technologies from the absent operating system. The computer supports the following remote alerts and capabilities of asf version 1.03 and 2.0: ASF enables to exchange messages from the Remote Management and Control Protocol (RMCP) between a remote management console and a client computer that is in an absent pre-operating system or operating system state. RMCP messages can be sent to tell a client computer to start, close, or restart. For more information about implementing Dell's ASF, see the ASF User Guide and the ASF Administrator's Guide, which are available on the Dell support website in support.dell.com. Dell OpenManage applications™ You can manage your system through the IT Wizard, the Dell Client Connector Utility (DCCU) and the Dell OpenManage Customer Instrumentation (OMCI). The IT Assistant configures, manages and monitors computers and other devices on a corporate network. It Assistant manages assets, settings, events (alerts) and security for computers equipped with industry standard management software. It is compatible with instrumentation that conforms to the standards of the SNMP and CIM industry. For information about the IT Wizard, see the Dell OpenManage IT Wizard User's Guide available on the Dell support website in support.dell.com. Dell OpenManage Instrumentation client is software that enables management programs com assistent de tl per fer el següent: LegacySelect Technology Control Manageability Physical Security Trusted Platform Module (TPM) Security Management Software Computer Computer Software About Smart Cards and Fingerprint Readers Password Protection Installation System Booting into a USB Jumper Device Settings Cleaning Forgotten Passwords Cleaning CMOS Configuration Hyper-Threading and Double-Core Technology Power Management Alert Description Chassis: Chassis Intrusion - Physical Security Violation/Chassis Intrusion - Event physical security breach clarified The computer chassis with the chassis intrusion function (optional on some computers) installed and enabled has been opened or opened CPU: Emergency shutdown event The processor temperature is too hot and the power supply has been turned off. Cooling device: Generic fan critical fault/generic critical fan failure clarified Fan speed (rpm) is off limits or fan speed problem (rpm) has been resolved. Temperature: Generic critical temperature problem / Generic critical temperature problem cleared The computer temperature is off limits or the computer temperature problem has been solved. Low battery The system battery has reached a voltage of 2.2 V or lower. NOTE: Whether Dell OpenManage™ applications and DCCU or Dell™ Client Manager (DCM) is available for your computer to help meet your system management needs. See Dell Client Manager (DCM) for information about DCM. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174175 176 177 178 179 180 181 182 183 184 185 186 187 188189 190 191 192 193 194 195 196 197 198 199 200 201 201 1 202 203 204 205 206 207 208 209 210 211 212 Table of contents 213 213