Asus BP6230 User Manual

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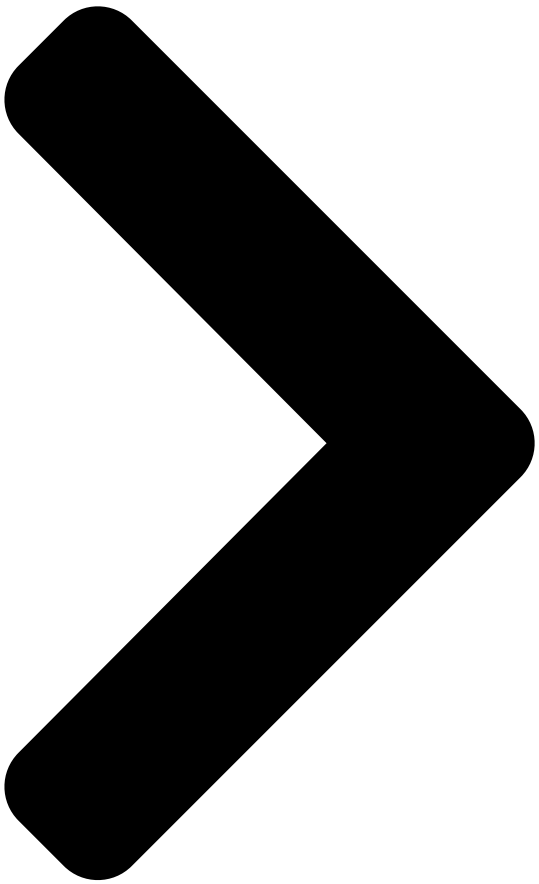

ASUS Desktop PC

BM6630(MD510)

BM6330

BP6230(SD510)

BM6630(MD510)

BM6330
BP6230(SD510)

User Manual

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Related Manuals for Asus BP6230

Desktop Asus BM6330 User Manual

User manual (62 pages)

Desktop ASUS BM6330 Specifications

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Desktop Asus BM6620 User Manual

Desktop pc (70 pages)

Desktop Asus BP6320 User Manual

Desktop pc (70 pages)

Desktop ASUS BP6320 Specifications

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Desktop Asus BM6875 User Manual

Desktop pc (106 pages)

Desktop Asus BM6635 User Manual

Bm6635_bm6835_bp6335 user's manual (72 pages)

Desktop Asus BM5375 User Manual

User manual (35 pages)

Desktop Asus BM1AE User Manual

Desktop pc (109 pages)

Desktop Asus BM6AF Installation Manual

(2 pages)

Desktop Asus BM6AF User Manual

(107 pages)

Desktop ASUS BP1AD Specification

(2 pages)

Desktop Asus SD310 Installation Manual

(2 pages)

Desktop Asus BM6875 User Manual

Asus bm6675(md750); bm6875; bp6375(sd750) desktop pc (106 pages)

Desktop Asus D520MT (BM2CD) User Manual

(98 pages)

Desktop Asus BM3CD User Manual

(98 pages)

Summary of Contents for Asus BP6230

Page 1: User Manual

ASUS Desktop PC BM6630(MD510) BM6330 BP6230(SD510) BM6630(MD510) BM6330 BP6230(SD510) User Manual...

Page 2

Product warranty or service will not be extended if: (1) the product is repaired, modified or altered, unless such repair, modification of alteration is authorized in writing by ASUS; or (2) the serial number of the product is defaced or missing.

Page 3: Table Of Contents

Contents Notices .....5 Safety information .....8 Conventions used in this guide .....9 Where to find more information .....9 Package contents .....10 Chapter 1: Getting started Welcome! .....11 Getting to know your computer .....11 Setting up your computer .....0 Turning your computer ON/OFF .....

Page 4 Chapter 6: Connecting to the Internet Wired connection .....55 Chapter 7: Using the utilities ASUS AI Suite II ..... 65 ASUS WebStorage .....7 ASUS Easy Update .....84 ASUS Secure Delete ..... 85 Nero 9 .....87 Recovering your system .....88...

Page 5: Notices

Notices ASUS Recycling/Takeback Services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials.

Page 6: Canadian Department Of Communications Statement

IC: Canadian Compliance Statement Complies with the Canadian ICES-003 Class B specifications. This device complies with RSS 10 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations. This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and ( ) this device must accept any interference, including interference that may cause undesired operation of the device.

Page 7 RF Equipment Notices CE: European Community Compliance Statement The equipment complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 1 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0–300 GHz). This wireless device complies with the R&TTE Directive. Wireless Radio Use This device is restricted to indoor use when operating in the 5.15 to 5.25 GHz frequency band.

Page 8: Safety Information

Safety information Disconnect the AC power and peripherals before cleaning. Wipe the Desktop PC using a clean cellulose sponge or chamois cloth dampened with solution of nonabrasive detergent and a few drops of warm water then remove any extra moisture with a dry cloth. DO NOT place on uneven or unstable work surfaces.

Page 9: Conventions Used In This Guide

Refer to the following sources for additional information and for product and software updates. ASUS websites The ASUS website provides updated information on ASUS hardware and software products. Refer to the ASUS website www.asus.com. ASUS Local Technical Support Visit ASUS website at http://support.asus.com/contact for the contact information of local Technical Support Engineer.

Page 10: Package Contents

Package contents ASUS Desktop PC Keyboard x1 Mouse x1 Power cord x1 Support DVD x1 (Optional) Recovery DVD x1 (Optional) Nero 9 burning software Installation Guide x1 Warranty card x1 DVD x1 (Optional) • If any of the above items is damaged or missing, contact your retailer.

Page 11: Chapter 1: Getting Started

All these values are encapsulated in a stunningly futuristic and stylish system casing. Read the ASUS Warranty Card before setting up your ASUS Desktop PC. Getting to know your computer Illustrations are for reference only. The ports and their locations, and the chassis color vary with different models.

Page 12: Front Panel

Front panel BM6630(MD510) 2 x 5.25 inch optical disk drive bays. The 5.5 inch optical disk drive bays are for 5.5 inch DVD-ROM / CD-RW / DVD-RW devices. Microphone port (pink). This port connects to a microphone. Headphone port (lime). This port connects to a headphone or

speaker. USB 2.0 ports.

Page 13 Reset button. Press this button to reboot your computer. Power button. Press this button to turn on your computer. 2 x 3.5 inch drive bays. The □.5 inch drive bays are for □.5 inch hard disk drives / memory card readers. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 14 BP6230(SD510) 5.25 inch optical disk drive bay. The 5.□5 inch optical disk drive bay is for 5.□5 inch DVD-ROM / CD-RW / DVD-RW devices. 3.5 inch drive bays. The □.5 inch drive bays are for □.5 inch hard disk drives / memory card readers.

Page 15: Rear Panel

PDA, and others. DVI□D port. DVI□D port. This port is for any DVI-D compatible device and is HDCP compliant allowing playback of HD DVD, Blu-ray, and other protected content. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 16 USB 3.0 ports. USB 3.0 ports. These Universal Serial Bus □.0 (USB □.0) ports connect to USB □.0 devices such as a mouse, printer, scanner, camera, PDA, and others. • DO NOT connect a keyboard / mouse to any USB □.0 port when installing Windows ®...

Page 17 HD DVD, Blu-ray, and other protected content. USB 3.0 ports. USB 3.0 ports. These Universal Serial Bus □.0 (USB □.0) ports connect to USB □.0 devices such as a mouse, printer, scanner, camera, PDA, and others. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 18 • DO NOT connect a keyboard / mouse to any USB □.0 port when installing Windows ® operating system. • Due to USB □.0 controller limitation, USB □.0 devices can only be used under Windows ® OS environment and after the USB □.0 driver installation. •...

Page 19 Description Status Description No link 10Mbps connection ORANGE Linked ORANGE 100Mbps connection BLINKING Data activity GREEN 1Gbps connection LAN port VGA port. VGA port. This port is for VGA-compatible devices such as a VGA monitor. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 20: Setting Up Your Computer

Setting up your computer This section guides you through connecting the main hardware devices, such as the external monitor, keyboard, mouse, and power cord, to your computer. Using the onboard display output ports Connect your monitor to the onboard display output port. To connect an external monitor using the onboard display output ports: Connect a VGA monitor to the VGA port, or a DVI-D monitor to the DVI-D port, or an HDMI monitor to the HDMI port on the rear panel of your computer.

Page 21 BP6230(SD510) If your computer comes with an ASUS Graphics Card, the graphics card is set as the primary display device in the BIOS. Hence, connect your monitor to a display output port on the graphics card. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 22 Connecting a USB keyboard and a USB mouse Connect a USB keyboard and a USB mouse to the USB ports on the rear panel of your computer. BM6630(MD510), BM6330 BP6230(SD510) Chapter 1: Getting started...

Page 23: Connecting The Power Cord

Connecting the power cord Connect one end of the power cord to the power connector on the rear panel of your computer and the other end to a power source. BM6630(MD510), BM6330 BP6230(SD510) ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 24: Turning Your Computer On/Off

Turning your computer ON/OFF This section describes how to turn on/off your computer after setting up your computer. Turning your computer ON To turn your computer ON: Turn your monitor ON. Turn on the power switch. (BM6330 only) Press the power button on your computer. Power button Power button BM6330...

Page 25: Chapter 2: Using Windows

To skip this step, select Ask me later. Review your date and time settings. Click Next. The system loads the new settings and restarts. You may now start using your computer. ASUS

BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 26: Using The Start Menu

Using Windows 7 desktop ® Click the Start icon > Help and Support to obtain more information about Windows ® Using the Start menu The Start menu gives you access to programs, utilities, and other useful items on your computer. It also provides you with more information about Windows 7 through its Help and Support feature.

Page 27: Pinning Programs On The Start Menu Or Taskbar

Remove from this list. Unpinning programs from the taskbar To unpin programs from the taskbar: From the taskbar, right-click the program that you want to remove from the taskbar, then select Unpin this program from taskbar. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 28: Managing Your Files And Folders

Using the notification area By default, the notification area shows these three icons: Action Center notification Click this icon to display all the alert messages/notifications and launch the Windows ® Action Center. Network connection This icon displays the connection status and signal strength of the wired or wireless network connection.

Page 29

From the menu that appears, select Sort by, then select your preferred sorting type. Grouping your files To group your files: Launch Windows Explorer. Right-click anywhere on the View pane. From the menu that appears, select Group by, then select your preferred grouping type. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 30: Restoring Your System Settings

Adding a new folder To add a new folder: Launch Windows Explorer. From the toolbar, click New folder. Key in a name for the new folder. You may also right-click anywhere on the View pane, click New > Folder. Backing up your files Setting up a backup To set up a backup: >...

Page 31: Protecting Your Computer

® Select Manage another account. Select Create a new account. Key in the name of the new user. Select either Standard user or Administrator as the user type. When done, click Create Account. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 32: Getting Windows ® Help And Support

Setting up a user’s password To set up a user’s password: Select the user that you would like to set a password. Select Create a password. Key in a password and confirm it. Key in your password’s hint. When done, click Create password. Activating the anti‑virus software Trend Micro Internet Security is pre-installed on your computer.

Page 33: Chapter 3: Using Windows

Once you are done configuring the basic items, the Windows 8 video tutorial appears. ® Watch this tutorial to learn more about Windows 8 functionalities. ® For details on using Windows 8, refer to the next sections. ® ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 34: Start Screen

Using the Windows ® The Windows User Interface (UI) is the tile-based display used in Windows 8. It includes ® ® the following features you can use while working on your Desktop PC. Start screen The Start screen appears after successfully signing in to your user account. It helps organize all the programs and applications you need in just one place.

Page 35

Onscreen hotspots allow you to launch programs and access the settings of your Desktop PC. The functions in these hotspots can be activated using your mouse. Hotspots on a running app Hotspots on the Start screen Refer to the next page for the Hotspots’ functions. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 36

Hotspot Action upper left corner Hover your mouse pointer then click on the recent app’s thumbnail to go back to that app. Move your mouse pointer down to display all the running apps. From a running app screen: lower left corner Hover your mouse pointer then click

on the Start screen’s thumbnail to go back to the Start screen.

Page 37: Working With Windows ® Apps

Move your mouse pointer on the top side of the launched app then wait for the pointer to change to a hand icon. • Drag then drop the app to the bottom of the screen to close it. • From the running app’s screen, press <Alt> + <F4>. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 38

Accessing the All Apps screen From the All Apps screen, you can configure an apps settings or pin an app to the Start screen or to the Desktop mode taskbar. Launching the All Apps screen Right-click on the Start screen or press + <Z>, and click the All Apps icon.

Page 39: Charms Bar

Charms bar looks like once activated. Use your Desktop PC’s mouse or keyboard to launch the Charms bar. • Move your mouse pointer on the upper or lower right corner of the screen. • Press + <C>. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 40: Inside The Charms Bar

Inside the Charms bar Search This tool allows you to look for files, applications, or programs in your Desktop PC. Share This tool allows you to share applications via social networking sites or email. Start This tool reverts the display back to the Start screen. From the Start screen, you can also use this to revert back to a recently opened app.

Page 41: Snap Feature

• Launch an app then press automatically be placed in the smaller display area. Launch another app. This second app will automatically appear in the bigger display area. To switch between apps, press + <J>. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 42: Other Keyboard Shortcuts

Other keyboard shortcuts Using your keyboard, you can also use the following shortcuts to help you launch applications and navigate Windows ® Switches between the Start screen and the last running app. Launches the desktop. + <D> Launches the Computer window on the desktop. + <E>...

Page 43: Turning Your Desktop Pc Off

If your Desktop PC is unresponsive, press and hold the power button for at least four (4) seconds until your Desktop PC turns off. Putting your Desktop PC to sleep To put your Desktop PC on Sleep mode, press the Power button once. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 44: Entering The Bios Setup

Entering the BIOS Setup BIOS (Basic Input and Output System) stores system hardware settings that are needed for system startup in the Desktop PC. In normal circumstances, the default BIOS settings apply to most conditions to ensure optimal performance. Do not change the default BIOS settings except in the following circumstances: •...

Page 45: Chapter 4: Connecting Devices To Your Computer

The USB ports allow you to connect USB devices such as storage devices. To connect a USB storage device: • Insert the USB storage device to your computer. Front panel BM6630(MD510) BM6330 BP6230(SD510) ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 46

Rear panel BM6630(MD510), BM6330 BP6230(SD510) To remove a USB storage device on Windows ® Click from the Windows notification area on your computer, then click Eject USB2.0 FlashDisk or Eject USB3.0 FlashDisk if you are using the USB3.0 flash drive or USB□.0-compatible devices.

Page 47: Connecting Microphone And Speakers

This desktop PC comes with microphone ports and speaker ports on both the front and rear panels. The audio I/O ports located on the rear panel allow you to connect □-channel, 4-channel, 6-channel, and 8-channel stereo speakers. Connecting Headphone and Mic BM6630(MD510)

BM6330 ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 48 BP6230(SD510) Connecting 2�channel Speakers Chapter 4: Connecting devices to your computer...

Page 49 Connecting 4�channel Speakers Connecting 6�channel Speakers ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 50 Connecting 8�channel Speakers Chapter 4: Connecting devices to your computer...

Page 51: Chapter 5: Using Your Computer

• Use your Desktop PC in a comfortably-lit area, and keep it away from sources of glare such as windows and straight sunlight. • Take regular mini-breaks from using your Desktop PC. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 52: Using The Optical Drive (On Selected Models Only)

Using the optical drive (on selected models only) Inserting an optical disc To insert an optical disc: While your system is on, press the eject button below the drive bay cover to open the tray. Place the disc to the optical drive with the label side facing up. Push the tray to close it.

Page 53: Configuring The Hdd Security Setting Using The Bios

To clear the user password, follow the same steps as in changing a user password, but press <Enter> when prompted to create/confirm the password. After you clear the password, the Set User Password item on top of the screen shows Not Installed. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 54 Chapter 5: Using your computer...

Page 55: Chapter 6: Connecting To The Internet

Refer to the documentation that came with your DSL/cable modem. Connect one end of an RJ-45 cable to the LAN (RJ-45) port on the rear panel of your computer and the other end to a DSL/cable modem. BM6630(MD510), BM6330 Modem RJ-45 cable ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 56 BP6230(SD510) Modem RJ-45 cable Turn on the DSL/cable modem and your computer. Configure the necessary Internet connection settings. • For more details, refer to the section Configuring the network connection. • Contact your Internet Service Provider (ISP) for details or assistance in setting up your Internet connection.

Page 57: Connecting Via A Local Area Network (Lan)

Configure the necessary Internet connection settings. • For more details, refer to the section Configuring the network connection. • Contact your Internet Service Provider (ISP) for details or assistance in setting up your Internet connection. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 58 Configuring the network connection Configuration options on Windows ® Configuring a dynamic IP/PPPoE network connection To configure a dynamic IP/PPPoE network connection: Go to Start > Control Panel > Network and Sharing Center. From the Network and Sharing Center screen, click Change Adapter settings.

Page 59 Continue to the next steps if you are using PPPoE connection. Return to the Network and Sharing Center and then click Set up a new connection or network. Select Connect to the Internet and click Next. Select Broadband (PPPoE) and click Next. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 60 Enter your User name and, Password, and Connection name. Click Connect. Click Close to finish the configuration. Click the network icon in the taskbar and click the connection you just created. Enter your user name and password. Click Connect to connect to the Internet.

Page 61 ® and Sharing Center. From the Open Network and Sharing Center screen, click Change Adapter settings. Right-click on your LAN and select Properties. Click Internet Protocol

Version 4(TCP/IPv4) and click Properties. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 62 Click Obtain an IP address automatically and click OK. Continue to the next steps if you are using PPPoE connection. Return to the Network and Sharing Center and then click Set up a new connection or network. Select Connect to the Internet and click Next.

Page 63 Repeat steps 1 to 4 of the previous section. Click Use the following IP address. Enter the IP address, Subnet mask and Gateway from your service provider. If needed, enter the preferred DNS Server address and alternative address. When done, click OK. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 64 Chapter 6: Connecting to the Internet...

Page 65: Chapter 7: Using The Utilities

® in this chapter. ASUS AI Suite II ASUS AI Suite II is an all-in-one interface that integrates several ASUS utilities and allows users to launch and operate these utilities simultaneously. Using AI Suite II AI Suite II automatically starts when you enter the Windows operating system.

Page 66: The Tool Menu

The Tool menu The Tool menu includes the EPU, Probe II, and Sensor Recorder panels. Launching and configuring EPU EPU is an energy-efficient tool that provides you with a total power-saving solution. It detects the current loading and intelligently adjusts the power usage in real-time. When you select the Auto mode, the system changes modes automatically according to the current system status.

Page 67 The Preference tab allows you to customize the time interval of sensor alerts, or • change the temperature unit. Saves your configuration Loads your saved configuration Applies your changes Loads the default threshold values for each sensor ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 68 Launching and configuring Sensor Recorder Sensor Recorder allows you to monitor the changes in the system voltage, temperature, and fan speed, as well as recording the changes. To launch Sensor Recorder: Click Tool > Sensor Recorder on the AI Suite II main menu bar. •...

Page 69: Asus Update

The Update menu allows you to update the motherboard BIOS and the BIOS boot logo with the ASUS designed update utilities. ASUS Update The ASUS Update is a utility that allows you to manage, save, and update the motherboard BIOS in Windows OS. The ASUS Update utility allows you to update the BIOS directly ®...

Page 70 Follow the onscreen instructions to complete the update process. MyLogo ASUS MyLogo allows you to customize the boot logo. The boot logo is the image that appears on screen during the Power-On Self-Tests (POST). ASUS MyLogo allows you to: •...

Page 71: The System Information Screen

Click the Disk tab and then select each disk to see the details on it. • The Support screen The Support screen displays the information about the ASUS website, technical support website, download support website, or contact information. The Settings screen The Settings screen allows you to customize the main menu bar settings and the interface's...

Page 72: Asus Webstorage

ASUS WebStorage ASUS WebStorage is storage app and a cloud service that allow you to save, sync, share, and access your files anytime and anywhere. Ensure to install the latest ASUS WebStorage PC Suite in your computer. Visit our website at http://www.asuswebstorage.com for more details.

Page 73 It also allows you to preview or stream files on your mobile device. • Go to Web ASUS WebStorage allows you to experience its value-added cloud service without the risk of losing your data. Settings Click the Settings icon to launch the Settings screen.

Page 74 Click the ASUS WebStorage icon from the Start screen. Using WebStorage cloud

service • To access your files online, ensure that you have an ASUS WebStorage account. Register if you don’t own one. • Ensure that your Desktop PC is connected to the Internet before accessing ASUS WebStorage.

Page 75 Customizing contents in MySyncFolder You can customize your contents in this folder like rename, tag as favorites, share via e-mail or link via ASUS WebStorage site. To customize your contents in MySyncFolder: Right-click the file or folder to select and launch the settings bar.

Page 76 WebStorage plans from our support site. For more information, visit https:// service.asuswebstorage.com/store. Tagging and sharing contents in Backed﷯up Data You can tag a file or folder as favorites and share it via e-mail or link via ASUS WebStorage site. To tag and share files in Backed-up data folder: to launch Backed﷯up Data.

Page 77 Deleting contents from My Collection folder To delete contents from My Collection folder: Right-click on the file or folder to select and launch the settings bar. to delete the file or folder that you selected then click OK. Click ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 78 Customizing contents in My Collection folder You can customize your contents in this folder like rename, tag as favorites, share via e-mail or link via ASUS WebStorage site. To customize your contents in My Collection folder: Right-click on the file or folder to select and launch the settings bar.

Page 79 Click to remove the file or folder. Customizing contents in Starred folder You can customize your contents in this folder like rename, share via e-mail or link via ASUS WebStorage site. To customize your contents in Starred folder: Right-click on the file or folder to select and launch the settings bar.

Page 80 Click to go back to main screen. Customizing contents in Recent changes folder You can customize your contents in this folder like rename, share via e-mail or link via ASUS WebStorage site. To customize your contents in Recent changes folder: Right-click on the file to select and launch the settings bar.

Page 81 Click to go back to main screen. Customizing photos You can customize your photos in this folder like rename, share via e-mail or link via ASUS WebStorage site. To customize your contents in Recent photos folder: Right-click on the file to select and launch the settings bar.

Page 82: Recent Music

This folder allows you to view the music files saved in Backed﷯up Data and My Collection folders. It also allows you to customize the music files like rename, delete, tag as favorite and share via e-mail or link via ASUS WebStorage site. You can only customize music files saved in My Collection folder.

Page 83 My shared link This folder allows you to view and access the contents that you linked in ASUS WebStorage site. You can only customize links saved in MySyncFolder and My Collection folders. Viewing shared links To view shared links: Click to launch My shared link folder.

Page 84: Asus Easy Update

ASUS Easy Update ASUS Easy Update is a software tool that automatically detects the latest drivers and applications for your system. From the Windows notification area, ® right-click the ASUS Easy Update icon. Select Schedule to set how often you want to update your system.

Page 85: Asus Secure Delete

ASUS Secure Delete ASUS Secure Delete makes deleted files completely irrecoverable via a simple drag-and- drop interface, thus enhancing your data security. To use ASUS Secure Delete: Do either of the following to launch ASUS Secure Delete: On Windows ®...

Page 86 Tick Delete the files listed in the recycle bin if you want to permanently delete all the files in the recycle bin. Click Clear, and then click OK on the confirmation message to permanently delete all the files listed in the deletion box and the recycle bin (if selected in step

□).

Page 87: Nero 9

Select the files that you want to burn. When done, click Add. After selecting files that you want to burn, click Burn to burn the files to a disc. For more details about using Nero 9, refer to the Nero website at www.nero.com ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 88: Recovering Your System

DO NOT delete the system recovery partition, which is the partition without volume label on Disk 0. The system recovery partition is created at the factory and cannot be restored if deleted. Take your Desktop PC to an authorized ASUS service center if you have problems with the recovery process.

Page 89: Resetting Your Pc

Follow the onscreen instructions to complete the recovery process. DO NOT remove the Recovery disc, unless instructed to do so, during the recovery process or else your partitions will be unusable. Visit the ASUS website at www.asus.com for updated drivers and utilities. Recovery options on Windows ®...

Page 90: Removing Everything And Reinstalling Windows

Removing everything and reinstalling Windows Restoring your PC to its original factory settings can be done using the Remove everything and reinstall option in PC Settings. Refer to the steps below to use this option. Back up all your data before using this option. This process may take a while to complete.

Page 91: Chapter 8: Troubleshooting

• Connect the external antennas (optional) to the antenna connectors on the ASUS WLAN Card and place the antennas on the top of your computer chassis for the best wireless performance. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 92 The arrow keys on the number key pad are not working. Check if the Number Lock LED is off. When the Number Lock LED is on, the keys on the number key pad are used to input numbers only. Press the Number Lock key to turn the LED off if you want to use the arrow keys on the number key pad.

Page 93 From the Desktop Mode screen a) Launch the Desktop Mode from the Start screen. b) Right click anywhere on your Desktop Mode screen. When the pop-up menu appears, click Personalize > Display > Change display settings. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 94 My speakers produce no sound. • Ensure that you connect your speakers to the Line out port (lime) on the front panel or the rear panel. • Check if your speak is connected to an electrical source and turned on. •...

Page 95 • Ensure that the power cord is Your computer’s power properly connected. cord is not properly connected. • Use other compatible power cord. Contact the ASUS Service Center PSU (Power supply unit) about installing another PSU on your problems computer. ASUS BM66□0(MD510), BM6□□0, and BP6□□0(SD510)

Page 96 Ensure the LAN LED is on. If not, try another LAN cable. If it still does LAN cable problems not work, contact the ASUS service center. Your computer is not Ensure that your computer is properly Cannot access properly connected to a connected to a router or hub.

Page 97 Computer virus attack computer. • Reinstall the operating system. • Send the damaged hard disk drive to ASUS Service Center for Hard disk drive failure servicing. • Replace with a new hard disk drive. • Replace with compatible memory modules.

Page 98 • Contact the ASUS Service Center for assistance. If the problem still persists, refer to your Desktop PC’s warranty card and contact the ASUS Service Center. Visit the ASUS Support site at http://support.asus.com for the service center information.

Page 99: Asus Contact Information

+1-510-7□9-□777 +1-510-608-4555 Web site usa.asus.com Technical Support Telephone +1-81□-□8□-□787 Support fax +1-81□-□84-088□ Online support support.asus.com ASUS COMPUTER GmbH (Germany and Austria) Address Harkort Str. □1-□□, D-40880 Ratingen, Germany +49-□10□-959911 Web site www.asus.de Online contact www.asus.de/sales Technical Support Telephone (Component) +49-1805-0109□□*...

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