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User Manual Chapter 1 Installation.5. Installation.5. Turning the TeraStation On and Off.9. Installing Antivirus Software.10. Chapter 2 Opening Windows Storage Server.11. Opening Windows Storage Server.11. Chapter 3 Windows Update.13. Windows Update.13. Chapter 4 Software.14. RAID Builder.14. Chapter 5 Managing Your Storage.15. Creating Volumes.15. Volume Types.15. Deleting Volumes.16. Formatting Volumes.17. Creating a RAID 5 Volume.18. Creating a Mirrored Volume RAID 1.19. Creating a Striped Volume RAID 0.19. Creating a Spanned Volume.20 Hard Drive Replacement Procedure.24. Hard Drive Replacement Examples.25. Chapter 6 Settings.36. Date and Time.36. Server Name, Workgroups, and Domains.36. Changing the Password.38. Adding a User.40. Adding a Group.41. Creating a Shared Folder.46. Changing the IP Address.53. Chapter 7 NAS Navigator2.54. Chapter 8 Appendix.57. Diagrams.57. LCD Display.59. Modes.59. Errors and Status.60. Default Settings.61. Specifications.61. Data Backup.62. Troubleshooting.63. Windows Storage Server Recovery Procedure.64 Compliance Information.65. FCC Warning.65. CE Mark Warning.65. Environmental Information.66 Installation. If using OS X 10.4 or later, download and install "Remote Desktop Connection Client for Mac 2" from www.microsoft.com. Open the USB device and doubleclick TSNavi.exe. TeraNavigator will launch. To disable write protection, slide the switch on the USB device toward the USB connector. Windows 7, click Yes. If "A program needs your permission to continue" is displayed by Windows Vista, click Continue. USB device to mount, and then doubleclick TeraNavigator in the image. You may not be able to install the software if antivirus software or a software firewall are enabled. After you've finished setup, reenable your firewall and antivirus. Notes. After setup, you may connect a second cable to LAN port 2. Software License contained in the "mslicense" folder in the USB device. NAS Navigator2 will open. You can also open it by clicking. Dock on Mac OS. <http://aksaxena.com/bpms/includes/fckeditor/uploads/userfiles/dea-pharmacist-manual-2012.xml>

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User Manual

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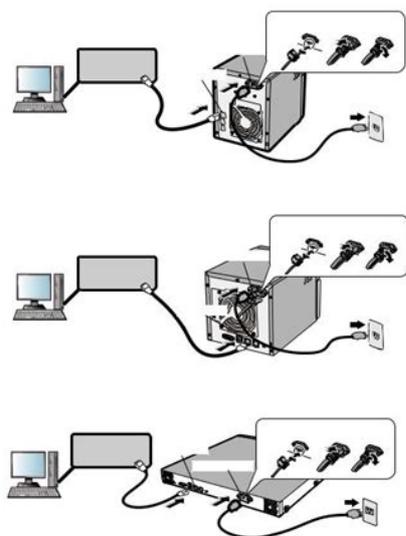
In NAS Navigator2, rightclick on your TeraStation's icon, then select Properties. On the Mac, click the TeraStation's icon while "Do you want to connect anyway" is displayed, click Yes or Continue. Windows Storage Server will open in the remote desktop. Note The default username and password are "Administrator" and "password". Under "PROPERTIES", click the status shown in "Windows Update". Click Check for updates, then Install updates. Under "PROPERTIES", click the item shown in "Time zone". In the "Date and Time" tab, click Change date and time. Select the current date and time, then click OK. Note In the Internet Time tab, click Change settings, then select Synchronize with an Internet time server. The date and See the "Changing the Password" section in chapter 6 for details. For Mac OS, the TeraStation is mounted as a drive icon on Note Never disable the LAN network device settings in Windows Storage Server. Disabling the LAN settings will Turning the TeraStation On and Off. Press the power button on the TeraStation to turn it on. Because the TeraStation can be damaged if it is unplugged suddenly without powering it down properly, shut it down When all the LEDs on the front of the TeraStation turn off, the shutdown process is complete. Installing Antivirus Software. Installing antivirus software on the TeraStation is strongly recommended. Opening Windows Storage Server. If using OS X 10.4 or later, download and install "Remote Desktop Connection Client for Mac 2" from www.microsoft.com. NAS Navigator2 will start. For Mac OS, click the TeraStation's icon, then click Open Remote Desktop. For Mac OS, click the TeraStation's icon while "Do you want to connect anyway" is displayed, click Yes or Continue. Windows Storage Server will open in the remote desktop. <https://donkorfoundation.org/userfiles/dea-net230n-manual.xml>



Note Make sure that the same language is configured in “Display language”, “Welcome screen and system accounts”, Windows Update. For best results, Windows Storage Server should be updated regularly. Use Windows Update as described below. Note The TeraStation must be connected to the Internet. Follow the instructions on the screen. RAID Builder. RAID Builder is used to modify the RAID arrays. See chapter 5 for details. Note To launch RAID Builder, you must be logged in as the Administrator in Windows Storage Server. Creating Volumes. Volume Types. The features of each volume type are explained below. Notes File transfer speed will be slower during it, which will The amount used on each drive is Drive 1 50 MB. Drive 2 50 MB. The unallocated areas of three or more hard drives are used as a single array. If one drive in a RAID 5 array fails, data on the array can be recovered after the failed drive is replaced. However, if two or Mirrored Volumes RAID 1. The unallocated areas of two drives are combined into a single RAID 1 array. Because the same data is written to both drives simultaneously, if one drive fails, data can be recovered from the other Striped Volumes RAID 0. The unallocated areas of two or more drives are combined into a single RAID 0 array. However, data cannot be recovered The unallocated areas of multiple hard drives are joined to create a single logical volume. This allows various drive However, data cannot be recovered if even a single drive fails. Simple Volumes JBOD. The internal hard drives of the TeraStation are each used as individual drives. If a hard drive fails, the data on the failed Deleting Volumes. An unallocated area on a drive is required to create a volume. If there are no unallocated areas, create one by deleting an Examples Next, create a shared folder on the volume as described in chapter 6. Creating a Mirrored Volume RAID 1 Example. For a configuration with drive 3 58 GB and drive 4 100 GB, the usable space on the mirrored volume will be 58 GB.

A mirrored volume will be created. Next, create a shared folder on the volume as described in chapter 6. Creating a Striped Volume RAID 0 For a configuration with drive 1 50 GB, drive 2 80 GB, drive 3 58 GB, and drive 4 100 GB, the usable space on the. A striped volume will be created. Creating a Spanned Volume For a configuration with drive 1 50 GB, drive 2 80 GB, drive 3 58 GB, and drive 4 100 GB, the usable space on the. A spanned volume will be created. Creating Simple Volumes JBOD Next, create a shared folder on the volume as described in chapter 6. Hard Drive Replacement Procedure. Hard drives in the TeraStation show a green status LED during normal operation. When a drive fails, its error LED will Glows red if a drive has failed. Green. Normal operation. Flashing red. If you need to remove a drive whose status LED is flashing red, either shut down the TeraStation, or dismount the drive Glowing red. If a drive’s status LED is glowing red, the drive has malfunctioned and may be hotswapped. Notes. If you remove the drive without properly dismounting it, Handle it with care. Do not drop or bump the TeraStation. For example, pulling out drive 1 and replacing it Be sure that the saving operation is completed before replacing the hard

drive. Hard Drive Replacement Examples. Note If you used Disk Management to mirror the boot drive, the TeraStation will not boot when the drive fails. Hard Drive Replacement in Case of Disk Failure Other Than Drive 1 or Drive 2 For Mac OS, click the Rightclick on your TeraStation's icon, then click Open Remote Desktop. For Mac OS, click the TeraStation's icon while Enter the username and password, then click OK. Windows Storage Server will open in the remote desktop. Note The default username and password are "Administrator" and "password". When the message "The drive is ready to remove." is displayed, click OK. The status LED will stop flashing and glow steadily. Slide the drive in with the locking mechanism open.



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If the hard drive was replaced while the TeraStation power was turned off, press the power button on the TeraStation to turn on the power and start RAID Builder by performing steps 1 to 4 on the front page. Previously detected drives are grayed out. A RAID array cannot be built unless the hard drive is converted to a dynamic disk. To create a new volume To restore a RAID 5 volume RAID resynchronization Note Perform steps a and b for each volume that requires RAID resynchronization. Note Perform steps a and b for each volume that requires RAID resynchronization. Hard Drive Replacement in Case of Disk Failure on Drive 1 or Drive 2 Slide the drive in with the locking mechanism open. Press the power button on the TeraStation to turn it on. Note If drive 1 is being replaced, the red error LED will light up and "POST ERR 00D9 Boot from HDD x" will be Wait for the unit to reboot. When the reboot is finished, go on to step 8. Rightclick on your TeraStation's icon, then click Open Remote Desktop. For Mac, click the TeraStation icon while holding down the control key, then click Open Remote Desktop. Windows Storage Server opens in the remote desktop. Note The default username and password are "Administrator" and "password". Continue" is displayed, click OK. It will take about an hour for the mirrored volume to be repaired. You can check the progress of the repair in "Disk Management". To create a new volume To restore a RAID 5 volume RAID resynchronization Note Perform step a and b for each volume that requires RAID resynchronization. To restore a mirrored volume RAID resynchronization Note Perform step a and b for each volume that requires RAID resynchronization. If a Mirrored Volume Failed to Restore. If a mirrored volume doesn't restore the first time, try the steps above a second time. If the mirrored volume still cannot Date and Time Note In the Internet Time tab, click Change settings, then

select Synchronize with an Internet time server.

<http://condit-pack.com/images/bose-remote-control-model-rc28t1-27-manual.pdf>

The dateServer Name, Workgroups, and DomainsIf more than 16 characters are entered, all charactersChanging the Password. The default password for the TeraStation's administrator account is "password". This is public knowledge, so for security,Follow the procedure below to change the password. Changing the password for the administrator accountChanging the password for other accountsAdding a GroupCreating a Shared Folder. No shared folders are configured by default. Before using the TeraStation, follow the procedure below to create one orDo you want to create it" is displayed, click Yes.Notes. Enable a guest accountEnable access permissionsTo allow access by all users, add a guest and change "Administrators AccessNote If the TeraStation is being used in a domain environment, the IP address cannot be changed by NAS. Navigator2. To change the IP address, the domain environment administrator must change it at the domain server.For Mac OS, click the TeraStation icon while holding down the control key, then click Configure. Click the IP Address tab, enter the desired settings, and click OK. NotesNAS Navigator2 is a utility program that makes it easy to display Windows Storage Server, change TeraStation's IPIf you installed the TeraStation with the TeraNavigator CD, NAS. Navigator2 was installed automatically. NAS Navigator2 will run in the system tray when the computer is on. To launch NAS Navigator2, doubleclick theClick your TeraStation's icon to open a share on the TeraStation and displayMap All Remote Shares to Drive. Letters. Menu. Launch NAS Navigator2 on. Startup. Display Errors. Close. View. Sort by. Refresh. Rightclick yourBrowse Shares. Open Remote Desktop. Properties. Create Desktop Shortcut. I'm here. Description. Not available for this product grayed out. Assigns all the TeraStation's shared folders as networkCreates a shortcut icon to the TeraStation's shared folderLaunches NAS Navigator2 in the system tray when. Windows boots.

<https://conform-edit.com/images/bose-remote-control-rc28t1-40-manual.pdf>



If an error occurs, an error message will pop up from the. NAS Navigator2 icon in the system tray. Opens the selected TeraStation's properties page. Closes NAS Navigator2. Icons Displays icons. Details Displays hostname, product name, workgroup, IP Select the sort order from following to display when Hostname, product name, workgroup, IP address, subnet Opens the TeraStation's shared folder. Searches for NAS devices on the network again. Causes your TeraStation to beep. Opens the TeraStation's shared folder. Opens Windows Storage Server in remote desktop. Opens the TeraStation's properties page. Creates a shortcut icon to the TeraStation's shared folder Causes your TeraStation to beep. When NAS Navigator2 is minimized, rightclick on the NAS Navigator2 icon in the system tray for the following options. Name. Description Browse Shares. Creates a shortcut icon to the TeraStation's shared Causes your TeraStation to beep. Refreshes list of NAS devices. Displays NAS Navigator2 window. Exits NAS Navigator2. Browse Shares. Exit. The following tasks may be performed from the TeraStation's properties page. Remote Desktop. IP Address. Click Open Remote Desktop to open Windows Storage Server. Check Use DHCP to assign an IP address automatically. If there is no DHCP server in the Check Renew IP address to obtain an IP address from DHCP server. You can manually enter an IP address, subnet mask, and default gateway. Diagrams To power on, connect the power cable and wait for 10 seconds. Then press the power button. To power off, follow Info LED. If there is a status message, the amber info LED is lit. Check the LCD panel. Error LED. The red error LED is lit when an error occurs. Check the LCD. The LED next to LAN port 1 is also lit. The LED next to LAN port 2 is also lit. LCD Panel. Displays the status of the TeraStation. Display Button. Switches between the display modes. This button also stops the TeraStation from beeping. Function Button. Use for recovery. Drive Lock.

Open the front panel with the key to replace hard drives or press the reset button. To shut down and reboot the TeraStation, hold down the reset button. Normally, these LEDs blink green when hard drives are accessed. If you need to remove a drive whose status LED is Once the TeraStation is shut If a drive is malfunctioning, its status LED will To recover settings, insert the recovery USB drive Connect to a UPS. Compatible Buffalo USB 3.0 hard drives can be connected. USB hubs are not supported. Compatible Buffalo USB hard drives, USB flash drives, digital cameras, and USB UPS connection can be connected. USB hubs are not supported. Use and Ethernet cable to connect this port to your network. This second Ethernet port may be used for network redundancy or backup. You may connect a second TeraStation Use the included power cable to connect to an UPS, surge protector, or outlet. Note A user license sticker is affixed to the power connector. Before removing the sticker, be sure to read the terms Removing the sticker constitutes agreement to this license. Do not block the fan. Use this slot to secure your TeraStation with a cable lock not included. Press the UID button on the front or the back of the unit to cycle the blue LED on and off. This sticker shows the TeraStation's serial number. LCD Display. Modes. The LCD display can be cycled through different modes by pressing the display button on the front of the TeraStation. LCD Message. Description SPEED 2" is displayed. Disk Space Used Connected at 10 Mbps. Connected at 100 Mbps. Connected at 1000 Mbps full duplex. Bar graphs are shown to indicate the used WS5000xxx IP

Address 2. Displays the hostname and IP address. Displays the date and time set in the. TeraStation. Displays the OS installed on the TeraStation. Displays the IP address of LAN port 2 when Errors and Status. SYSTEM Error E11. Fan Failure. An error occurred in the fan speed. SYSTEM Error E12. Cooling Failure. A rise in the system temperature may have HDx Error E16.

<https://www.everhouse.lt/wp-content/plugins/formcraft/file-upload/server/content/files/1626c58a6dd88c--cartongesso-fai-da-te-manuale.pdf>

HDx Not Found. Unable to find hard drive X. HDx Broken E30. Replace the DISK. An error occurred, so hard drive X was checked that no foreign Buffalo technical support. Do not place objects on the TeraStation. Also, move hard drive X may be replaced. Replace hard drive X. Move the TeraStation to Operation I12. Rebuilding RAID array X. Note Transfer speeds are slower during the Administrator's Name. Password. Shared Folders. DHCP Client. Registered Group. Microsoft Network Group. Setting. RAID Mode. Local Security Policy. Administrator. No shared folders are preconfigured. Normally, the TeraStation will get its IP Address 169.254.xxx.xxx xxx is assigned Subnet Mask 255.255.0.0. This is not set. For more information, click Local Server in "Server Manager" and check "ROLES AND FEATURES". Specifications. Check www.buffalotech.com for information about the latest products and specifications. Installed System. Microsoft Windows Storage Server 2012 Workgroup. Note The Microsoft Software License is contained in the mslicense folder in the IEEE 802.3u 100BASE-TX Transfer speed. Number of ports Connector type. RJ45 8pin. WS5600D, WS5400R USB 2.0 Port Series A x 2, USB 3.0 Port Series A x 3. WS5400D, WS5200D USB 2.0 Port Series A x 2, USB 3.0 Port Series A x 2. DSUB 9 pin Male x 1. Compatible UPS are manufactured by Omron or APC. Drive C A mirrored array using drives 1 and 2. Note If a hard drive in the TeraStation malfunctions, replace it with a Buffalo. Technology OPHDS series drive of the same capacity, available from www.buffalotech.com. Environment Humidity 20-80% no condensation. Windows and Mac computers with Ethernet interface. Note The TeraStation requires an Ethernet connection with your computer for Media Center Edition 2004 or 2005, Windows Server 2012, Windows Server 2008. Windows Server 2003, Windows 2000 Server LAN Port. USB Port. UPS Port. Internal Hard Drive. Power Supply. Power Consumption. Weight. Operating Environment. Compatibility. Supported OS. Data Backup.

While using the TeraStation, you may lose your important data due to sudden accidents, hard disk failure, or accidental. For best results, back up your data to Buffalo drives like the TeraStation. LinkStation, or DriveStation series. If you can't access your TeraStation. Typical problems and when you are unable to search using NAS Navigator2 and when the Remote Desktop screen does Cause 1. The cables are not connected correctly. The cables are not physically connected, or there may be a contact defect. Reconnect the AC cable and Ethernet cable Cause 2. Software running in the background is blocking communication. Add an exception to your firewall software, or disable the firewall software completely. Turn off any software security suite Try searching again. Cause 3. Wireless and wired adapters are both enabled. Disable all adapters except for the LAN adapter connected to the TeraStation. Cause 4. The LAN cable is defective, or the connection is unstable. Try changing the hub port or Ethernet cable that you use to connect. Cause 5. The LAN board, card, or adapter that you are using is defective. Try changing the LAN board, card, or adapter. Cause 6. The LAN board or hub transmission mode has not been set. Change the transmission mode in the LAN board or hub to "10M semiduplex" or "100M semiduplex". Some LAN boards Cause 7. A network bridge is installed. If the network has a network bridge that is not being used, remove it. Cause 8. You are searching from a different network. You cannot conduct searches beyond your local network subnet. Connect the TeraStation to the same network subnet Reinstall the LAN adapter drivers. If using OS X 10.4 or later, download and install "Remote Desktop Connection Client for Mac 2" from www.microsoft.com. When TeraStation shared folders suddenly do not open.

If the TeraStation shared folder is assigned and used as a network drive, access to the TeraStation

may suddenly fail iff this happens, follow the procedure in chapter 1 to openIf you are unable to access the shared folder or the system is unstable. This usually happens because too many software applications are running in Windows Storage Server, causingTeraStation. Windows Storage Server Recovery Procedure. If Windows Storage Server no longer functions properly, perform recovery using the supplied USB device. This recovery procedure makes your data erased. Backing up regularly is highly recommended to avoid missingDo not connect the supplied USB device to another TeraStation. The recovery process performed by the supplied USBNotes.

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