



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KINGSTON SSDNOW. You'll find the answers to all your questions on the KINGSTON SSDNOW in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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SSDNow
For Notebooks

Installation Guide

Your purchase of the SSDNow with Accessory Kit will allow you to enjoy the benefits of increased system performance and reliability. All hardware and software necessary to replace your Notebook PC's internal hard drive with the SSDNow Solid State Drive (SSD) is included. The Acronis® True Image HD software*, an imaging program that copies the contents of one computer hard disk and loads those contents to another system drive, will take you through the cloning process. This software allows you to move your Operating System and your personal data from your current system hard drive to your new SSD. Once the Acronis® True Image HD cloning process is complete and the data is successfully transferred to your SSD, your hard drive can then be used as a secondary drive for data storage.

* The software provided in this kit does not support imaging/cloning of RAID or Spanned disk arrays. There are tools and features included in the Acronis software that are not applicable to this product bundle. This manual provides instructions for the Cloning feature only. Please refer to the Acronis "Help" menu, located within the software application, for instructions on the use of any other software features.

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SSDNow Notebook Installation Guide
07-16-2009



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Manual abstract:

All hardware and software necessary to replace your Notebook PC's internal hard drive with the SSDNow Solid State Drive (SSD) is included. The Acronis® True Image HD software*, an imaging program that copies the contents of one computer hard disk and loads those contents to another system drive, will take you through the cloning process. @@@@This manual provides instructions for the Cloning feature only. @4808066-001.A02 SSDNow Notebook Installation Guide 07-16-2009 SSDNow For Notebooks This device complies with Part 15 FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operations. This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit, different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

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.... 5 Handling Precautions

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.. 6 Hardware Installation ...

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.....) Single right-click on the C: drive and select Properties.This will help to ensure that the imaging process is successful.
..... Use care in handling the drive. 1. 2. Restart the system. 3. ...Note: If the system does not boot to the Acronis True Image HD screen and instead boots to Windows or fails to boot at all, perform the following: 1) Restart the computer. While the system is restarting, run the system setup program (BIOS).

The system BIOS can be activated by pressing a special key such as ESC, F1, F12 or DELETE. (Consult your computer system's documentation for the correct key.) 8 SSDNow For Notebooks 2) While in the system BIOS, change the boot order so that CD-ROM is the first boot device. 3) Save the settings and exit BIOS. (For more detailed instructions on configuring the BIOS, consult your computer system's documentation.) 4) Restart the computer. When the computer restarts, it should now boot to the Acronis True Image HD page. 4. Select the Acronis True Image HD icon from the Acronis True Image HD screen (Figure 6). Note: It may take a few minutes for the next screen to come into view.

Figure 6: Acronis True Image HD 9 SSDNow For Notebooks 5. Select Clone Disk from the Pick a Task screen (Figure 7). Figure 7: Pick a Task 6. The Welcome to the Disk Clone Wizard! screen will appear and the wizard will guide you through the cloning process (Figure 8). Click Next to continue.

Figure 8: Disk Clone Wizard 10 SSDNow For Notebooks 7. Select Automatic from the cloning mode options (Figure 9). DO NOT select Manual mode. (Manual mode should be used by advanced users only.) Click Next.

Figure 9: Cloning mode options 8. The Hard Disk Drives Structure screen will appear (Figure 10). Click Next. Note: The original partition sizes will be scaled according to the new drive size.An operation progress bar will indicate the data is being copied. Once the cloning process is complete, a Disk Cloning was successful window will appear. Click OK. 11. Remove the Acronis True Image HD software CD and close the program. The system will automatically reboot to the new SSD drive.

Note: The system hard drive, installed in the external drive enclosure, can now be used as a secondary storage device. 12 .



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