

EW1015 R3
USB 2.0 to IDE and SATA adapter

en

Manual

EW1015 R3 - USB 2.0 to IDE and SATA adapter

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1.0 Introduction

Congratulations with the purchase of this high-quality Ewent product! This product has undergone extensive testing by Ewent's technical experts. Should you experience any problems with this product, you are covered by a five-year Ewent warranty. Please keep this manual and the receipt in a safe place.

Register your product now on www.ewent-online.com and receive product updates!

1.1 Functions and features

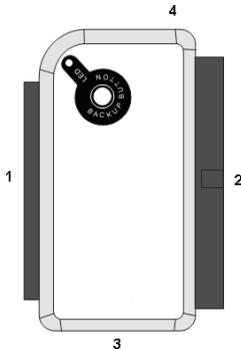
With the Ewent EW1015 R3 USB 2.0 to SATA/IDE Converter you can easily connect a harddisk, CD-rom player, DVD-rom player or burner to your computer. The ideal solution if you do not want to open your case to mount a new device!

1.2 Packing contents

The following parts need to be present in the packing:

- One EW1015 R3, USB 2.0 to S-ATA/ IDE Converter with Backup Button
- One USB to mini USB cable
- One SATA cable
- One SATA power cable
- One IDE power cable
- One power adapter
- One power converter
- Installation disk with Windows 98 drivers and PC Clone Lite software
- Manual

1.3 Ports and indication Led's



- | | |
|-----|---|
| (1) | 2.5" IDE connector |
| (2) | 3.5" IDE connector |
| (3) | SATA connector |
| (4) | Mini USB port |
| LED | Will be lit when the EW1015 R3 is powered |

2.0 Installation of the drivers

Windows ME, 2000, XP, Vista, 7 have built-in drivers for the EW1015 R3. When using these Windows versions there is no need to install drivers. Windows will install the correct driver automatically the moment you connect the hardware. See chapter 3 for detailed information how to connect the EW1015 R3.

3.0 Connecting a hard disk, CD-Rom or DVD-Rom

We recommend that you make a backup of the hard disk you wish to use. Ewent can not be held responsible should any loss or damage of data occur resulting in the installation or use of this device. Ewent advises you to disconnect the EW1015 R3 from your computer before connecting a hard disk, CD-rom or DVD-player.

Note! A 3,5" hard disk needs a separate power supply. When using a 2,5" hard disk there is no need for a separate power supply. You can connect both big USB plugs to your computer to supply enough power to the 2.5" hard disk.

3.1 Connecting an IDE hard disk, CD-Rom or DVD-Rom player

If you use an IDE hard disk you will need to set it to 'Master'. Consult the label on your hard disk for more information on these settings.

1. Connect the power converter to the power adapter.
2. Connect the EW1015 R3 to the hard disk.
3. Connect the IDE power cable to the power converter and to the hard disk.
4. Connect the power adapter to a power outlet.
5. Connect both big plugs of the USB cable to the free USB ports of your computer.
6. Connect the small plug of the USB cable to the EW1015 R3.
7. The 'Wizard New Hardware' may appear. Should you see the following message: 'Is Windows Allowed to make a connection to Windows Update to search for software?', select 'No, not now'. If you do not see this message, continue with step 9.
8. Click 'Next'
9. Select 'Install the software automatically (recommended)'.
10. Click 'Next'.

3.2 Connecting a SATA hard disk or DVD-Rom player

1. Connect the power converter to the power adapter.
2. Connect the SATA cable to the SATA connector of the EW1015 R3.
3. Connect the other end of the SATA cable to the SATA connector of the disk.
4. Connect the SATA power cable to the hard disk.
5. Connect the SATA power cable to the power converter.
6. Connect the power adapter to the outlet.
7. Connect both big plugs of the USB cable to the necessary free USB ports of your computer.
8. Connect the small plug of the USB cable to the EW1015 R3.

9. The 'Wizard New Hardware' may appear. Should you see the following message: 'Is Windows Allowed to make a connection to Windows Update to search for software?', select 'No, not now'. If you do not see this message, continue with step 12.
10. Click 'Next'.
11. Select 'Install the software automatically (recommended)'.
12. Click 'Next'.

3.3 Safely remove a device

Follow the instructions below to safely disconnect a device from the EW1015 R3.

1. Double-click with the left mouse button the 'Safely remove hardware' icon in the taskbar, near the clock.
2. Select the EW1015 R3 (USB device for mass storage) and click 'Stop'.
3. Click 'OK' to confirm.
4. Disconnect the hard disk from the EW1015 R3.

4.0 Preparing a hard disk for use with Windows 2000/XP/Vista/7/8

When using a hard disk for the first time, you have to make the disk 'visible'. Use the following steps to make the hard disk 'visible'.

1. Right click the 'My Computer' icon.
2. Click 'Manage'.
3. Select the option 'Disk Management' from the left side of the screen.
4. Right click the new hard disk and choose 'Initialise'.
5. Click 'OK'.
6. Right click the new hard disk.
7. Click 'New Partition'.
8. Click 'Next'.
9. Click 'Next'.
10. Click 'Next'.
11. Choose the desired partition format (Note: when using FAT32 the partition size is limited to 32GB).
12. Click 'Next'.
13. Select the drive letter you wish to assign to this partition (this is not required).
14. Click 'Next'.
15. Select the desired file system: FAT32 or NTFS.

Note! If you only use the hard disk on Windows XP, Vista or 7 systems we recommend you to select the NTFS file system. If you're using Windows98(Se) or Windows ME, choose FAT32.

16. Enter a name for the new partition in the field 'Volume label'
17. Enable the checkbox near 'Quick format'.
18. Click 'Next'.
19. Click 'Finish'.
20. The hard disk is now ready to be used.

5.0 Backup function

The EW1015 R3 is equipped with a backup button. With pressing down this button you are able to make a backup of the data currently available on the hard disk. In order to use this function you have to install the provided Pc Clone EX software.

5.1 Installation of the PC Clone EX software

1. Place the installation disk in you CD-rom player or DVD player. The installation disk will start automatically.
2. Click 'Next' at the language selection. The default language is Dutch.
3. Choose 'Install PC Clone Lite software'.
4. Click 'Next'.
5. Choose 'Install'.
6. Click "Agree" in the License Agreement screen.
7. Click 'Install'. The software will now be installed.
8. Click 'OK' to finish the installation.

5.2 Using the backup software and make a backup

There are two methods to make a backup with the EW1015 R3. You can use the PC Clone EX software to make a backup, or you can use the handy 'Backup button' of the EW1015 R3 itself. In the following examples we will explain how you can use these two methods.

5.2.1 Using the backup button of the EW1015 R3.

1. Press the 'Backup' button of the EW1015 R3 once.
2. The PC Clone EX software will be started.
3. The first time you make a backup, you've to make a selection of the disk(s) and folders you want to backup. At the left side of the screen you can make the desired selection.
4. Press the 'Backup' button once more.
5. The backup will now start.
6. Click 'OK' to confirm that the backup has finished.

5.2.2 Making a backup with the PC Clone EX software

1. Click 'Start'.
2. Click 'Programs'
3. Select 'PCCloneEX'.
4. Click 'PCCloneEX'.
5. Click the second icon in the menu tray (Files Backup).
6. Select at the left column the hard disk and folders you want to backup.
7. Click at the right side of the screen on the first icon called 'Backup'.
8. Click 'Start'. The backup will now start.
9. Click 'OK' to confirm that the backup has finished.

5.3 Restore a backup

You can also restore a backup. This is a very convenient function which only alter changed data. There is no need to make a complete backup again.

1. Press the backup button of the EW1015 R3 or click the second icon in the system tray (Files backup).
2. Now, select the desired files and folders you want to backup at the right side of the screen. When selecting the first folder, all the subfolders and directories will be saved in a backup.
3. Click at the right side of the screen on the 'Restore' icon.
4. Click 'OK' to confirm that restoring the backup has finished.

6.0 Frequently Asked Questions and other related information

The latest Frequently asked questions for your product can be found on the support page of your product. Ewent will update these pages frequently to assure you have the most recent information. Visit www.ewent-online.com for more information about your product.

7.0 Service and support

This user's manual has been carefully written by Ewent's technical experts. If you have problems installing or using the product, please fill out the support form at the website www.ewent-online.com

You can also contact us by phone. Please check www.ewent-online.com for the helpdesk phone number and opening hours.

8.0 Warning and points of attention



Due to laws, directives and regulations set out by the European parliament, some (wireless) devices could be subject to limitations concerning its use in certain European member states. In certain European member states the use of such devices could be prohibited. Contact your (local) government for more information about this limitations.

Always follow up the instructions in the manual*, especially where it concerns devices which need to be assembled.

Warning: In most cases this concerns an electronic device. Wrong/improper use may lead to (severe) injuries!

When you connect the device to the mains, make sure it will not be damaged or subject to (high) pressure.

A power socket is needed which should be close and easy accessible from the device.

Repairing of the device should be done by qualified Ewent staff. Never try to repair the device yourself. The warranty immediately voids when products have undergone self-repair and/or by misuse. For extended warranty conditions, please visit our website at www.ewent-online.com/warranty

Dispose of the device appropriately. Please follow your countries regulation for the disposal of electronic goods.

Please check below safety points carefully:

- Do not apply external force on the cables
- Do not unplug the device by pulling the power cable
- Do not place the device near heating elements
- Do not let the device come in contact with water of other liquids
- If there is any strange sound, smoke or odor, remove the device immediately from the power outlet.
- Do not put any sharp objects into the venting hole of a product
- Do not use any damaged cables (risk of electric shock)
- Keep the product out of reach of children
- Wipe off the product with soft fabric, not water mop.
- Keep the power plug and outlet clean
- Do not unplug the device form the power outlet with wet hands
- Unplug the device when you don't use it for a long time
- Use the device at a well ventilated place

**Tip: Ewent manuals are written with great care. However, due to new technological developments it can happen that a printed manual does not longer contain the most recent information.*

If you are experiencing any problems with the printed manual or you cannot find what you are looking for, please always check our website www.ewent-online.com first for the newest updated manual.

Also, you will find frequently asked questions in the FAQ section. It is highly recommended to consult the FAQ section. Very often the answer to your questions will be found here.

9.0 Warranty conditions

The five-year Ewent warranty applies to all Ewent products, unless mentioned otherwise before or during the moment of purchase. After buying a second-hand Ewent product the remaining period of warranty is measured from the moment of purchase by the product's initial owner. Ewent warranty applies to all Ewent products and parts, indissolubly connected or mounted to the product it concerns. Power supply adapters, batteries, antennas and all other products not directly integrated in or connected to the main product or products of which, without reasonable doubt, can be assumed that wear and tear during use will show a different pattern than the main product, are not covered by the Ewent warranty. Products are not covered by the Ewent warranty when exposed to incorrect/improper use, external influences or when opening the service parts of the product by parties other than Ewent. Ewent may use refurbished materials for repair or replacement of your defective product. Ewent cannot be held responsible for changes in network settings by internet providers. We cannot guarantee that the Ewent networking product will keep working when settings are changed by the internet providers. Ewent cannot guarantee the working of web services, apps and other third party content that is available through Ewent products. Ewent products with an internal hard disk have a limited warranty period of two years on the hard disk. Ewent could not be held responsible for any data lost. Please make sure that if the product stores data on a hard drive or other memory source, you will make a copy before you return the product for repair.

When my product gets defective

Should you encounter a product rendered defective for reasons other than described above: Please contact your point of purchase for taking care of your defective product.

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