EMINENT

MANUAL

EM1015 - USB 2.0 to S-ATA / IDE converter

WWW.EMINENT-ONLINE.COM

EM1015 - USB 2.0 to S-ATA / IDE converter

Warnings and points of attention

Opening of the product and/or products can lead to severe injuries! Repairing of the product should be done by qualified Eminent staff!

Table of contents

1.0 Warranty conditions 2
2.0 Introduction 2
2.1 Function and features 3
2.2 Package contents 3
2.3 Ports and indication LED's 3
3.0 Installation procedure 4
3.1 Connecting a hard disk 4
3.1.1 Connecting a 3.5" IDE disk (or CD/DVD-rom) 4
3.1.2 Connecting a 2.5" IDE disk 4
3.1.3 Connecting a S-ATA disk (or CD/DVD-rom) 4
3.2 Safely remove a device 5
4.0 Frequently asked questions 5
5.0 Service and support 5

1.0 Warranty conditions

The five-year Eminent warranty applies for all Eminent products unless mentioned otherwise before or during the moment of purchase. When having bought a second-hand Eminent product the remaining period of warranty is measured from the moment of purchase by the product's first owner. The Eminent warranty applies to all Eminent products and parts indissolubly connected to and/or mounted on the main product. Power supply adapters, batteries, antennas and all other products not integrated in or directly connected to the main product and/or products of which, without reasonable doubt, can be assumed that wear and tear show a different pattern than the main product are not covered by the Eminent warranty. Products are not covered by the Eminent warranty when exposed to incorrect/improper use, external influences and/or when opened by parties other than Eminent.

2.0 Introduction

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

Register this product now on www.eminent-online.com and receive product updates!

2.1 Function and features

With the Eminent USB to IDE / SATA Cable 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! You can simply connect or swap devices, even if the computer is already powered on.

2.2 Package contents

The following parts need to be present in the packing:

- EM1015, USB 2.0 to S-ATA / IDE converter.
- IDE data cable.
- S-ATA data cable.
- S-ATA power cable.
- Power adapter with power cable.
- Y-USB cable.
- Manual.

2.3 Ports and indication LED's

(1)	2.5" IDE connector
(2)	3.5" IDE connector
(3)	SATA connector
(4)	Mini USB port
(5)	Power connector (optional)

Explanation of the LEDs:

Power	*Will be lit when the EM1015 is powered.*
USB	*Will be lit when a USB cable is connected.*
IDE	*Will be lit when a IDE disk is connected.*
SATA	*Will be lit when a S-ATA disk is connected.*

3.0 Installation procedure

3.1 Connecting a hard disk

We recommend you to make a backup of the hard disk you wish to use. Eminent can not be held responsible should any loss or damage of data occur resulting in the installation or use of this device.

3.1.1 Connecting a 3.5” IDE disk (or CD/DVD-rom)

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 provided IDE cable to the IDE connector of the EM1015.
2. Connect the other end of the IDE cable to the IDE connector of the disk.
3. Connect the power cable to the hard disk.
4. Connect the power cable of the hard disk to the power adapter.
5. Connect the power cable to the power adapter.
6. Connect one connector of Y-USB cable to an available USB port on your computer. (You don’t have to use the 2nd USB connector)
7. Connect the small USB connector of the Y-USB cable to the EM1015.
8. Connect the power adapter to a power outlet.

Attention! You will find two IDE connectors on the converter. One is used for 2.5” hard disks commonly found in laptops and the other is used for 3.5” hard disks commonly found in desktop computers.

3.1.2 Connecting a 2.5” IDE disk

1. Connect the IDE connector of the EM1015 to the IDE connector of the disk.
2. Connect both USB connectors of the Y-USB cable to your pc.
3. Connect the small USB connector of the Y-USB cable to the EM1015.

3.1.3 Connecting a S-ATA disk (or CD/DVD-rom)

1. Connect the power cable to the power adapter.
2. Connect the provided S-ATA data cable to the S-ATA connector of the EM1015.
3. Connect the other end of the S-ATA data cable to the S-ATA connector of the disk.
4. Connect the S-ATA power cable to the hard disk.
5. Connect the power cable of the hard disk to the power adapter.
6. Connect one connector of the Y-USB cable to an available USB port on your computer. (You don’t have to use the 2nd USB connector)
7. Connect the small USB connector of the Y-USB cable to the EM1015.
8. Connect the power adapter to a power outlet.

3.2 Safely remove a device

Follow the instructions below to safely disconnect a device from the EM1015.

1. Double click the 'Safely remove hardware' icon in the taskbar, near the clock.
2. Select the EM1015 (USB device for mass storage).
3. Click 'Stop'.
4. Click 'Ok' to confirm.
5. Disconnect the hard disk from the EM1015.

4.0 Frequently asked questions

Q: My 'new' hard disk can not be found when using the EM1015?

A: When using a new 'unformatted' hard disk it may occur that Windows can not immediately recognize the disk. We recommend you to format the disk first.

Q: Windows reports that the USB device can perform faster?

A: The EM1015 is equipped with a fast USB2.0 port. To make full use of its speed we recommend you to connect the EM1015 to a USB 2.0 port on your computer.

5.0 Service and support

This users manual has been carefully written by Eminent's technical experts. If you have problems installing or using the product, please contact support@eminent-online.com.

Declaration of Conformity

To ensure your safety and compliance of the product with the directives and laws created by the European Commission you can obtain a copy of the Declaration of Conformity concerning your product by sending an e-mail message to: info@eminent-online.com. You can also send a letter to:

Eminent Computer Supplies
P.O. Box 276
6160 AG Geleen
The Netherlands

Clearly state 'Declaration of Conformity' and the article code of the product of which you would like to obtain a copy of the Declaration of Conformity.

EMINENT

WWW.EMINENT-ONLINE.COM

Trademarks: all brand names are trademarks and/or registered trademarks of their respective holders.
The information contained in this document has been created with the utmost care. No legal rights can be derived from these contents. Eminent cannot be held responsible, nor liable for the information contained in this document.

Eminent is a member of the Intronics Group

EM1015 | 07-2007