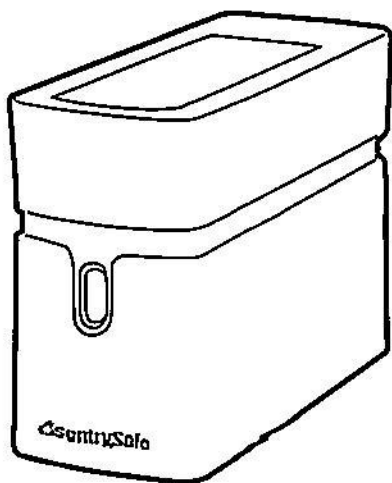




Fire-Safe® / Waterproof
Hard Drive Quick Connect Guide

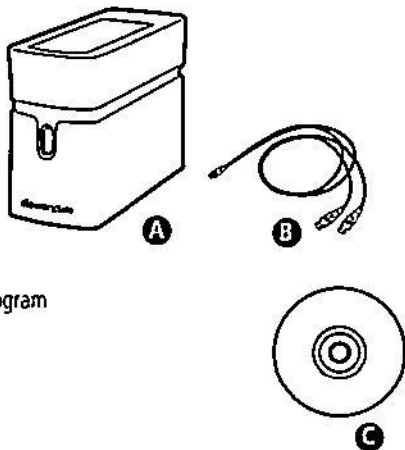


Getting started

Congratulations on your purchase of a SentrySafe product. SentrySafe is the world's leader in fire/water-resistant and security storage. This guide describes how to easily set up your product for protection of vital electronic data.

Contents:

- ➊ The unit
 - ➋ USB Y-cable
 - ➌ Maxtor SafetyDrill™ Recovery CD
- Quick Connect Guide
Warranty
- Fire and Water Data Recovery Support Program



Utilizes Maxtor® Hard Drive technology and software. A cable longer than provided is not recommended unless a USB powered hub is purchased.

Registration:

To be eligible for warranty coverage, the original purchaser must register the product on-line at www.sentrysafe.com.

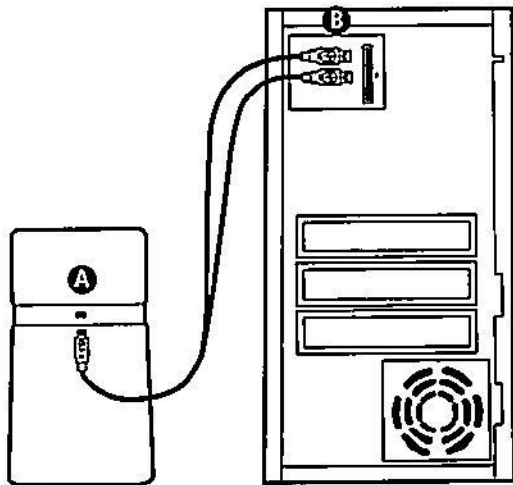
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Cable Installation

- A** Connect the small connector on the USB Y-cable to the back of the unit
- B** Connect all USB plugs to your computer

The blue light will indicate the unit is powered

Allow up to two minutes for your computer to recognize the Maxtor drive



Model No. ►

QA0004

Serial No. ►

QA0004B0140099*



www.sentrysafe.com

900 Linden Avenue
Rochester, New York 14625
14625-2784 USA

Telephone 585-381-4900
Customer Service 1-800-828-1438
(8 am - 6 pm, E.S.T., Monday - Friday*)
Fax 585-381-2940

** Hours subject to change*

- You must have Administrative Privileges to install the software Refer to the User's Guide for more information

Note for Windows Vista Users:

You will see a User Account Control window notifying you that Launch.exe is trying to access your computer Click continue

- 1 Wait for the Maxtor screen to appear
- 2 Follow the on screen instructions to install the software Refer to the User's Guide for more information

Highly recommended. Copy all files on the Hard Drive to your local computer hard drive

FCC Declaration of Conformance

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and, (2) this device must accept any interference received, including interference that may cause undesired operation

Class B

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 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 in,

the user is encouraged to try to correct the interference by one or more, of the following measures

- 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

Caution: Any changes or modifications made to this equipment may void the user's authority to operate this equipment

Rigorous testing ensures this product meets our specifications



ETL Verified Fire Protection

1/2-hour ETL Fire Endurance Test
Subjected to temperatures up to 1550°F
(843°C) for a duration of 1/2-hour

ETL Verified Water Protection

Your SentrySafe waterproof product has been tested by an independent third-party testing firm and is certified to be in compliance with the manufacturer's specifications for waterproof submersion. Products were submersed for a duration of 24 hours.

Your Maxtor hard drive includes a SafetyDrill CD that can be used to re-image your computer in the event of a system failure. SafetyDrill images can be created through the Maxtor Manager.

Prior to creating a SafetyDrill image, boot your computer with the SafetyDrill CD to verify functionality. Note:

- Do not copy your SafetyDrill images into the encrypted folder.
- Make sure that DrivePass Security is disabled on your hard drive prior to restoring from a Safety Drill image.

Backing up your data onto an external hard drive gives you peace of mind

SentrySafe has ensured that storing your data has never been easier with the Maxtor® Hard Drive. It's easy to do because backup software makes it simple and efficient (software included)

For details on set up, software and hard-drive technical features visit www.seagate.com

Tips for Preventing Data Loss

- **Windows users:** Disconnect hard drive from the computer by double clicking the Windows Unplug or Eject Hardware icon
- **Mac users:** Disconnect the hard drive and pull the device's icon from your desktop into your trash can
- Do not bump, move, or drop the unit while in operation

THIS UNIT IS NOT INTENDED TO BE OPENED. DISASSEMBLY OF THE DEVICE IN ANY WAY WILL VOID THE WARRANTY.

Sentry® Group First-Class Customer Care

We can help!
Visit our website at www.sentrysafe.com

Troubleshooting

- If your device does not work
 - Ensure your computer is turned on and meets the system requirements (as indicated on the box)
 - Restart computer and see if device is recognized on the computer
 - Plug in both Y cables to the USB ports on the computer
- Maxtor OneTouch™ button is not an accessible option on this device, the hard drive button is hidden due to the layers of fire/water protection

For technical questions, in-depth help and answers to frequently asked questions on the hard drive, Customer Care is available at www.seagate.com

- System Requirements
 - MAC OS X 10.4.7 - 10.4.9
 - 256MB RAM or more as required by operating system
 - Internet connection for software updates
- Browse to and double click the Mac Maxtor Installer file located on the hard drive
- Follow the on-screen prompts to copy the installer to your Macintosh Desktop, prepare the drive with an HFS+ partition and install the Maxtor Manager software

Highly recommended: Copy all files on the Hard Drive to your local computer hard drive