

Addonics
TECHNOLOGIES

User Guide



Sapphire Cipher Snap-In (SSNAES256, SSNA256EU, SSNAES256-C, SSNA256EU-C)

www.addonics.com

Technical Support

If you need any assistance to get your unit functioning properly, please have your product information ready and contact Addonics Technical Support at:

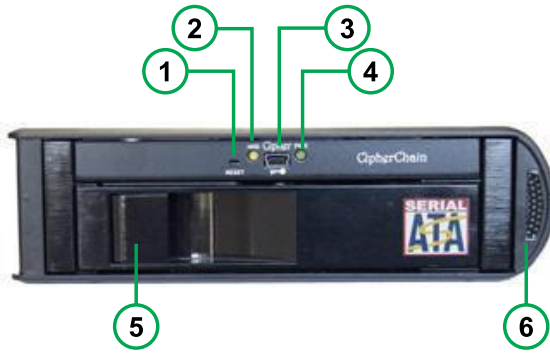
Hours: 8:30 am - 6:00 pm PST

Phone: 408-453-6212

Email: <http://www.addonics.com/support/query/>

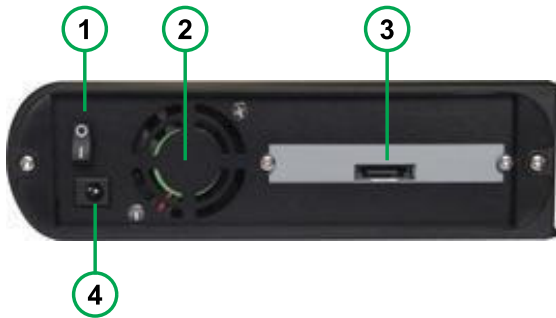
Overview

Front View



1. Reset Button
2. HDD LED
3. Cipher Key Socket
4. Cipher Activation LED
5. Removable Drive Bay for SATA Hard Drive
6. Power LED for the main unit

Rear View



1. On/Off Switch
2. Cooling Fan
3. eSATA Port
4. Power Connector



mini USB 3.0 to eSATA adapter
(included in the model SSNA256EU and SSNA256EU-C)



Cipher keys (2)



Power Supply
Shown in US version

IMPORTANT: There is no back door for the Sapphire Cipher encrypted hard drives if the Cipher keys are lost or stolen.

Cipher key

The two cipher keys have identical encryption code. One of these keys should be kept in a safe and secure location and can be sent back to Addonics for duplicating additional keys. If you are down to the last key, be sure to make a back up of all the data stored inside your Sapphire Cipher prior to sending the last key to Addonics. Addonics is not responsible for key lost in the mail or retrieval of the data inside the encrypted hard drive.

Keeping track of the hard drive

If you are using the Sapphire Cipher to encrypt multiple hard drives, it is important to label your hard drive if you are taking the drive out of the Sapphire Cipher. The hard drive from the Sapphire Cipher that is encrypted will look like a brand new drive when attach directly to the SATA controller of a computer. There will be no partition or any hint to indicate that the drive contains encrypted data. When the drive is partitioned, all the encrypted data will be lost.

The same holds true if a hard drive already has data on it is installed into the Sapphire Cipher. The computer detects the hard drive as a brand new drive or a drive that is unallocated. Once you proceed to partition the drive, the data that was on the hard drive will be erased and cannot be recovered.

CONTACT US

www.addonics.com

Phone: 408-573-8580

Fax: 408-573-8588

Email: <http://www.addonics.com/sales/query/>