

S-Disk Flash

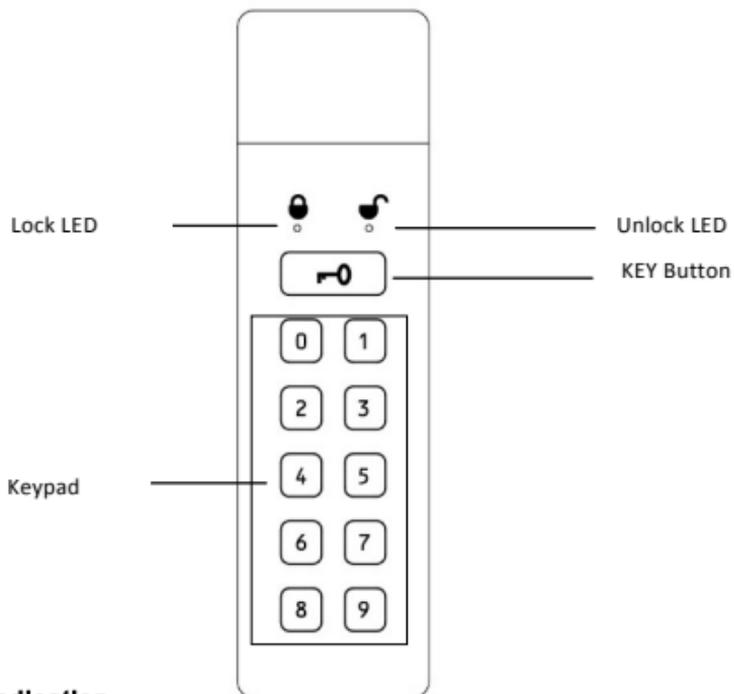
USB2.0 Encryption Flash Drive



User Manual

W-Ver.: 1.0

Product View



LED Indication

LED	Indication	Instructions
	Blue	Key is locked
	Red	Key is unlocked, can transfer data
	Blink 1 time	Inputting the user password
	Blink	Data is being transferred
	Blue	Accepting user password
	Blink	

Specifications

Product	S-Disk Flash USB2.0 Secure Flash Drive
Material	Stainless Steel Case with Silicon key
Mode	S-Disk flash
Features	Tough design for Dust and water resistant Secure PIN Access with keypad Real-time 256-bit AES Hardware Encryption Software Free Design Wear Resistant Keypad Drive Reset Feature
Comments	Encryption: AES Cipher-Block Chained mode Encryption Keys: 256-bit Hardware Hashing: 256-bit SHA
OS Requirement	Windows 2000 / XP / Vista / Win7/Win8 Mac OS 10.2 or higher Linux 2.4.2 or higher and Android...
Environment	Operating Temperature: 5°C ~ 40°C Operating Humidity: 20%RH ~ 80%RH Storage Temperature: -20°C ~ 70°C Storage Humidity: 10%RH ~ 90%RH
Capacity	8GB/16GB/32GB/64GB
Interface	USB2.0
Power Supply	USB Bus Power 5V/500mA
Size	82mm x 24mm x 8.3m

Change password

A user password can be changed to almost any number that is desired. We recommend that you change the user password immediately for security reasons. To create your new password be sure to follow the instructions below

1. The new password is 6-32 digits long.
2. The first default user password is xxxxxx for admin that **support read and writes**.
3. And the second default user password is xxxxxx for user that **support ready only**.

Step	Indication
1. Connected the key into the computer	 Will blink Red 1s then off and  Will be on Blue
2. Double press the Key butt  in 2 second	 Will be on Blue and  Will blink Red
3. Input the first old password	 Will blink Blue
4. Press the Key button  to confirm the first old password	 Will blink Red
5. Input the first new password	 Will blink Blue  Will blink Red
6. Press the Key button  to confirm the first new password	 Will blink Red
7. Input the first new password again	 Will blink Blue  Will blink Red

8. Press the Key button  to Complete the new password	 OFF  Will be on Red
9. Input the second new password	 Will blink Blue  Will blink Red
10. Press the Key button  to confirm the second new password	 Will blink Red
11. Input the second new password again	 Will blink Blue  Will blink Red
8. Press the Key button  to Complete the second new password	 OFF  Will be on Red

Note: If a mistake is made when inputting the password, Please repeat the above.

Unlock the S-Disk Flash key

Step	Indication
1. Connected the key into the computer	 Will be on Blue
2. Press the Key button 	
3. Accepting user password (The default password is xxxxxx)	 Will be on Blue and  Will blink Red
4. Input user password	 Will blink Blue
5. Press the Key button 	 OFF  blink Red 1 time

6. When input the correct password,
you can transfer data now.



OFF



Will be on Red

Lock the S-Disk Flash key

Step	Indication
1. To lock the S-Disk Flash key, unplug it from the USB port.	
2. Or press the key button  on the unlocking mode	 Will be on Blue  OFF

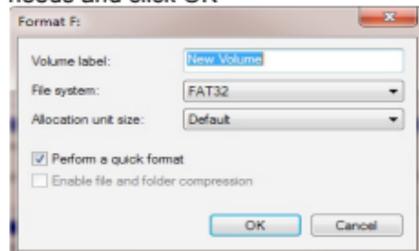
Format S-Disk Flash key

When first use, you will need to initialize and format the S-Disk Flash key

1. Connect the S-Disk Flash key to the compute and unlock it.
2. Right-click "My Computer", then click Manage from Windows desktop.
3. In the Computer Manage window, click Disk Management.
4. Right-click Removable Raw drive, in the blank area under the unallocated section, and then select Format.



5. The Format window opens and Select FAT32 of NFTS depending on your needs and click OK



6. When finished and your S-Disk Flash Key are ready for use.

Reset the S-Disk Flash key

If you forget your password, or if you would like to delete all data stored on the S-Disk Flash key and setup one new password, follow the instruction below.

The reset process will clear your password and destroy all data. This means a new User password will have to be defined in order to re-enable the Key. Also, since this will force the creation of a new encryption Key, the S-Disk Flash key will have to be reformatted.

Step	Indication
1. Connected the key into the computer	 Will blink Red 1s then off and  Will be on Blue
2. Press and hold the Key button  And the number x button for x seconds	 OFF  Will blink Red
3. Press the number 0 button to reset the S-Disk Flash key (The first default password is xxxxxx) (The second default password is xxxxxx)	 And  will blink together 1 seconds, then will turn off.
4. The S-Disk Flash key will be off	

Note:

By resetting the S-Disk Flash key, all data previously stored on the drive will be lost! Please backup all your data first before do it!

If you input 5 times wrong password continually, the device will erase all the data in it! Please DO NOT FORGET YOUR PASSWORD!!!

FAQ's

Q: If forget the password, How about the data on the S-Disk Flash Key?

A: If you forget the password, there is absolutely no way of gaining access to the data stored on the Key.

You must be completely reset the S-Disk Flash Key. By resetting, all data stored on the Key will be inaccessible.

When the S-Disk Flash Key is reset the following occurs:

- * The user password is deleted and restore to the default password.
- * All the data on the Key is no longer accessible
- * A new user password will need to be set
- * The S-Disk Flash key will need to be formatted

Q: What file system should I choose to format my S-Disk Flash key?

This will depend on how you want to use the drive but in general, we recommend following: exFAT for Linux

NTFS for Windows XP, Windows Vista, Windows 7

HFS+ (Mac OS Extended) for Mac OS X

FAT32 to use it across different platforms like Windows, Mac and Linux (single file size for FAT32 is limited to 4GB)