



USB 3.0 Dual Hard Drive Docking Station +2Port USB 3.0 HUB/SD Card Read



Model: ENIYOU-639HC

User Manual

1.CONTENT

Contents
SATA Docking Station
USB 3.0 Cable
User Manual
12V power Supply

2.OS Support

Windows 2000/ Me/ XP /
Vista/ 7/ 8/ 8.1/10 and above,
Mac OS 9.1/10 and above

3.CONNECTING HDD



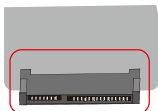
ENIYOU-639HC



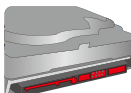
Remove the case's cap



Locate the connector on the cap



Be careful with the connector pins, watch the position when connecting the HDD



Locate the HDD's pins



Connect the HDD in to the SATA connector



Connect the DC adapter into the case and case and connect the other cable side in the wall outlet



Locate the USB port that you will use and connect the USB cable

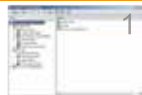


Connect the other side of the USB cable in the HDD case

4.Partition and Format



Slide the power button to turn it on



Right click on "My Computer" icon and select "Manager". When this window appears, select "Disk Management".



Right click on the disk on "New Volume" and select "Initialize Disk".

5.Product Specifications

Supported Devices	Supports standard 2.5/3.5 inch SATA/II/III HDDs and SSDs
External Interface	USB 3.0
Maximum Data Transfer Rate	USB 3.0 (MAX 5Gbps) / USB 2.0 (MAX 480Mbps)
OS Support	Windows 2000/ Me/ XP /Vista/ 7/ 8/8.1/10 above, Mac OS 9.1/10, above
Power	12V power adapter
Plug and play	Support
Material	ABS Material
Package Contents	SATA Docking Station, USB 3.0 Cable, User Manual, 12V power Supply
Please Note	HDD is not included

SD Card Reader
USB 3.0 Interface



USB 3.0 Interface
12V DC IN Power



HDDs and SSDs
Clone light
Clone button

	Clone light	Cloning progress
LED1	1 light	0%~25%
LED4	1, 2 lights	25%~50%
	1, 2, 3 lights	50%~75%
	1, 2, 3, 4 lights	75%~100%

1.USB 3.0 (MAX 5Gbps),USB 2.0(MAX 480Mbps)
2.OS Support : Windows 8/8.1/10 and about

NOTE:
If your external HDD does not appear as a disk in "My PC" (when it is new), you will need to format it and create a new partition to use it.

NOTE:
If the HDD is not new, and you format it you will lose all the data files that were in the disk and you will not be able to recover them.