

# HDD Holder User Manual

## Features:

- USB1.1/2.0 Interface
- eSATA Interface
- For 2.5"/3.5" Hard Drive
- Plug and Play

## Specifications:

### eSATA

- Compliance with Serial ATA International Organization: Serial ATA Revision 2.5
- Support SATA 1.5G/3.0G Speed Negotiation
- Support SATA II Asynchronous Signal Recovery (Hot Plug) feature
- Support SATA II NCQ
- Support SATA Host/Device controller configuration
- Hot swappable, plug and play
- Support SATA 2.5" and 3.5" HDD
- Add a portable storage device to any PC eSATA port
- Support WIN2000/XP/VISTA, MAC OS

### USB2.0 HUB

- Fully compliant with Universal Serial Bus Specification Revision 2.0
- Upstream facing port supports High-Speed (480Mbps) and Full-Speed (12Mbps) modes
- Downstream facing ports support High-Speed (480Mbps), Full-Speed (12Mbps), and Low-Speed (1.5Mbps) modes
- Multiple Transaction Translators (MTT)
- Hot swappable, plug and play

### Card Reader

- Support CF, SD, MMC, Mini-SD, Micro-SD (T-flash), RS-MMC, Mobile-MMC and MMC-micro, MS, MS-PRO, MS Duo, MS-PRO Duo and Micro-MS (M2)
- Support hardware ECC (Error Correction Code) function
- Support hardware CRC (Cyclic Redundancy Check) function
- Support CF v4.0 with PIO mode 6 and Ultra DMA mode
- Support MS-PRO v1.02
- Support MS v1.43
- Support SD version 2.0
- Support MMC version 4.2

### USB2.0

- Compliance with USB Specification Revision 2.0
- Support high speed 480Mbps, full speed 12Mbps, low speed 1.5Mbps
- Hot swappable, plug and play
- Support SATA 2.5" and 3.5" HDD
- Add a portable storage device to any PC USB port
- Support WIN2000/XP/VISTA, MAC OS

## Plan Image



## Applications

### How to use the HDD with the Holder



### How to take off the HDD from the Holder



The built-in USB HUB and Card Reader are also available for use when you connect the Hard drive with eSATA Port

### Instruction:

1. Use eSATA Cable to connect HDD Holder and your computer.



2. Turn on HDD Holder



3. Use USB Cable to connect HDD Holder and your computer



**NOTES :** If you firstly connect the USB Cable with HDD Holder and turn on it, then connect eSATA Cable later, the HDD Holder will be working on USB Data Transfer not eSATA Data Transfer.

## Attention:

Pls wait 30 seconds after shutting down the power, then to take out the HDD from holder.