



USB 3.0 to SATA6G 2.5" HDD/SSD Enclosure



User Manual DA-71114

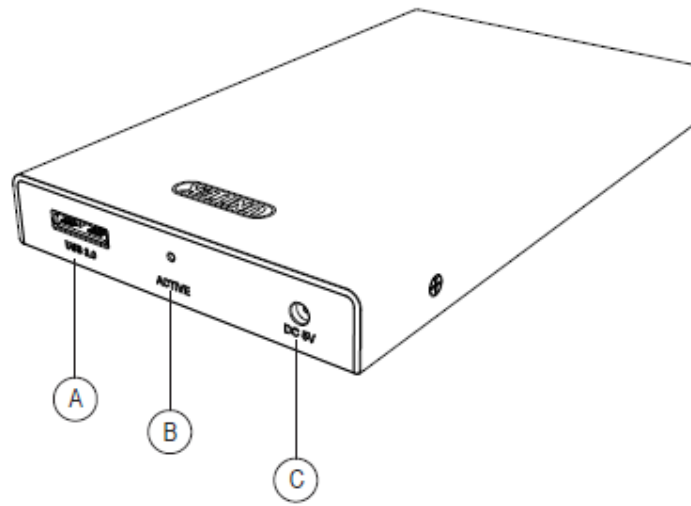
Introduction

USB 3.0 to SATA6G 2.5" HDD/SSD Enclosure takes advantage of UASP acceleration to quickly transfer or backup your data up to 5Gbps! Compact and lightweight makes it convenient to carry, and it offers 360 protection to your hard drive in a super-slim package. Additional USB 3.0 cable is a good choice for you to assemble or operate your HDD or SSD.

Features

- Tool free design, aluminum outlook
- Dust protection cover
- Heart radiating design
- Mini and portable
- Standby DC power design, enhance performance of 7200rpm 2.5" HDD
- LED light design shows the states of the devices
- USB 3.0 with super speed transfer up to 5Gbps, and backward compatible with USB 2.0 and USB 1.1.
- UASP (USB Attached SCSI Protocol) support for even faster performance.
- UASP requires UASP capable host system.
- Supports 2.5" SATA6G HDD/SSD
- Supports mass storage, perfectly compatible with large capacity hard disk.
- Turn to sleep mode automatically after no action for 30 minutes.

Product Image



- A: USB 3.0 Port
B: White LED Indicator
Status 1: Light is on while power on
Status 2: Light is flashing while sleep mode
C: 5V DC Port

Specifications

- 1 Downstream (SATA6G)
- 1 Upstream (USB 3.0 Micro B/F)
- USB 3.0 Connectors: Input USB 3.0 Micro B Female
- Support Windows XP/7/8/8.1/10 (32/64-bit) or Mac OS 10.x or higher

Package Contents

- 1 x USB 3.0 to 2.5" SATA6G HDD Aluminum Enclosure
- 1 x USB 3.0 A Male to Micro B Cable
- 1 x User Manual

FAQ

Q1. Why read & write speed is slower and can't reach USB 3.0 transmission rate?

A: Please make sure your device (host device port) is USB 3.0 as well. For better performance, you are advised to use SSD as it's faster than HDD.

Q2. Why I can't find my brand-new HDD in computer?

A: For brand new HDD, you're required to format and do partition first with this order: [Computer Management > Disk Management].

Q3. Why Windows XP can't recognize HDD exceeds 2TB?

A: Due to restriction of Windows XP operating system, it can't recognize disk exceeds 2TB, only Vista (64bit) and higher version can support this kind of HDD. Besides that, we suggest to transform disk to GPT partition otherwise, operating system will not support disk partition exceeds 2TB.

Q4. How to protect HDD and data with security exist?

A: We recommend to exist device via safely remove hardware & pop-up media icon in the bottom-right corner of OS, then cut off power to remove device.

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

www.assmann.com
Assmann Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany

