

2.5" SATA/SAS Drive to 3.5" SATA Hard Drive Adapter Enclosure

25SATSAS35HD

FR: Guide de l'utilisateur - fr.startech.com

DE: Bedienungsanleitung - de.startech.com

ES: Guía del usuario - es.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

IT: Guida per l'uso - it.startech.com

JP: 取扱説明書 - jp.startech.com

Package Contents

- 1 x Hard Drive Adapter Enclosure
- 1 x Set of Mounting Hardware
- 1 x Quick Start Guide

Requirements

Hardware:

Note: The following hardware is not included.

- 2.5" Hard Disk Drive (HDD) or Solid State Drive (SSD).
- 3.5" SATA/SAS host device (e.g. computer, docking system, or backplane).

Note: When installing a SAS Drive into the Hard Drive Adapter Enclosure, a SAS host device must also be used.

- Philips Head Screw Driver
- Computer with Available Drive Cage/Bay
- (OPTIONAL):
 - SATA/SAS Data Cables
 - 15-pin SATA Power Connector
 - Motherboard with an Available SATA Data Header

Product Diagram

Actual product may vary from photos.

Front View:

1. Release Switch
2. Enclosure Door
3. Mounting Holes (3 per side)



Rear View:

1. SATA/SAS Power Port
2. SATA/SAS Data Port



Installation (Tool-less)

Installing a Hard Drive into the Hard Drive Adapter Enclosure:

Warning: Hard drives require careful handling.

1. On the Hard Drive Adapter Enclosure, slide the Release Switch to the right.
2. The Enclosure Door will open giving you access to the 2.5" drive slot.
3. (CAREFULLY) insert a 2.5" HDD or SSD (label side up) into the drive slot. Make sure that the 2.5" HDD or SSD is properly aligned in the Hard Drive Adapter Enclosure to ensure connectivity (with SATA/SAS port).
4. (CAREFULLY) close the Enclosure Door, the 2.5" HDD or SSD will slide into the Hard Drive Adapter Enclosure and connect to the drive connector, securing the 2.5" HDD or SSD in place.

Mounting

Screw Mount:

Recommended: Leave space around the Hard Drive Adapter Enclosure, when installing it into a PC or server chassis to ensure proper airflow and heat dissipation.

1. Insert the Hard Drive Adapter Enclosure into the Drive Cage/Bay label side up.
2. On the Drive Cage/Bay, align the mounting screw holes (on each side) with the corresponding Mounting Hole on the Hard Drive Adapter Enclosure.
3. Insert a screw (included) into each of the Mounting Holes.
4. Tighten the screws, making sure not to over-tighten.

Tool-less Mount:

For instructions on how to mount the Hard Drive Adapter Enclosure using a tool-less mount, refer to the manufacturer's manual for your PC.

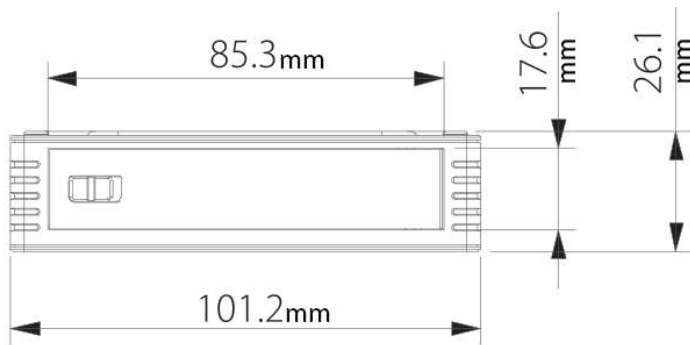
Connecting

Connecting the Hard Drive Adapter Enclosure to a Motherboard:

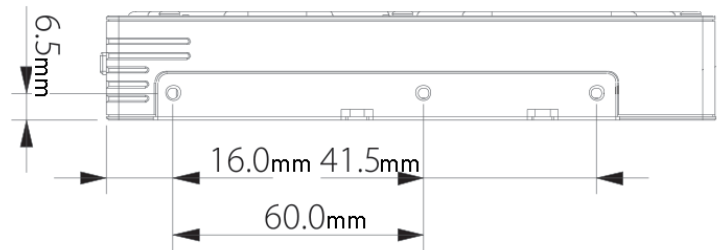
1. On the Hard Drive Adapter Enclosure, connect one end of the SATA/SAS Data Cable into the SATA/SAS data port.
2. On the Motherboard, connect the other end of the SATA Data Cable into an available SATA/SAS port.
3. Connect 15-pin SATA Power Connector from the PC or server power supply to the SATA/SAS Power Port on the Hard Drive Adapter Enclosure.

Product Dimensions

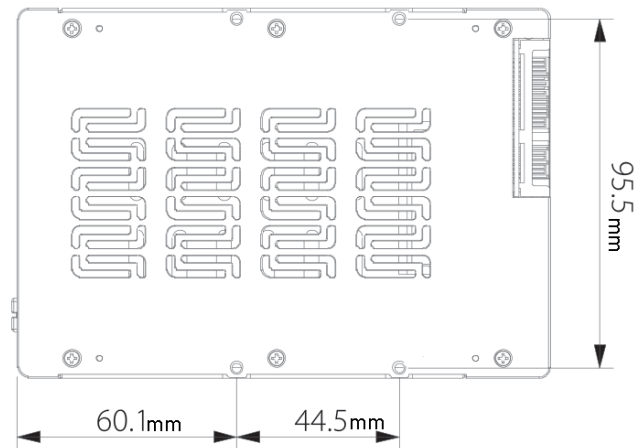
Front View



Side View



Bottom View



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by StarTech.com could void the user's authority to operate the equipment.

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This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [A] est conforme à la norme NMB-003 du Canada.

CAN ICES-3 (A)/NMB-3(A)

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