

# S25SLOTR

## 2.5" SATA Removable Hard Drive Rack for PC Expansion Slot

## Installation Guide

### Packaging Contents

- 1 x S25SLOTR hard drive rack
- 1 x 7-pin SATA cable
- 1 x LP4 molex to SATA power adapter and LED header
- 1 x Installation Guide

### System Requirements

- Available rear expansion slot (full height)
- 2.5" SATA 1.5 or 3 Gb/s Hard Drive

### Installation

1. Turn your computer off and any peripherals connected to the computer (ie. Printers, external hard drives, etc.). Unplug the power cable from the rear of the power supply on the back of the computer.
2. Remove the cover from the computer case.
3. Locate an open expansion slot and remove the metal cover plate on the rear of the computer case.
4. Place the Hard Drive Rack into the open expansion slot and screw the bracket to the rear of the case. It will straddle any expansion slot on the motherboard.
5. Connect the SATA data cable from the Hard Drive Rack to the SATA port on your hard drive controller.
6. Use the LP4 molex to SATA power adapter cable to connect an LP4 molex from the computer power supply to the SATA power connector on the Hard Drive Rack. Connect the 4-pin LED header from the adapter to the connector on the rack.
7. Place the cover back onto the computer.
8. Insert the power cable into the socket on the power supply.

#### Warranty Information

This product is backed by a one year warranty.

In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

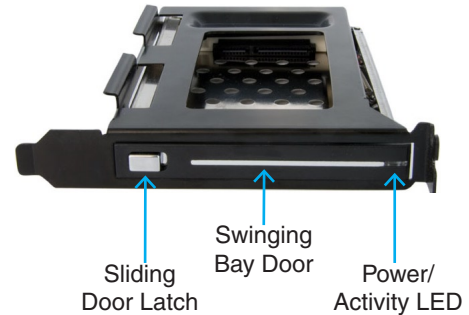
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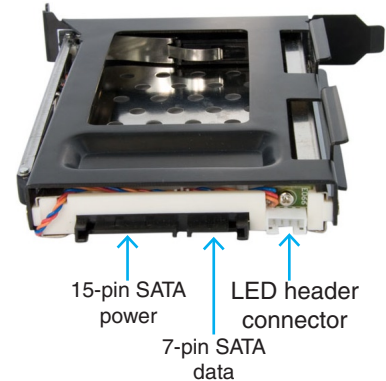
### How to Use

1. Slide the door latch gently and the bay door will spring open, then fully open the bay door. If a hard drive is currently in the bay, opening the door will eject the hard drive.
2. Place a hard drive into the bay opening and insert it 3/4 of the way in.
3. Close the door, which should insert the hard drive fully into the bay. The door latch should automatically engage.

### Front View



### Rear View



### Specifications

<b>Bus Interface</b>	SATA 3 Gb/s
<b>Internal Connectors</b>	7-pin SATA data, 15-pin SATA power, 4-pin LED header
<b>LEDs</b>	1 x Power/Activity
<b>Hard Drive Compatibility</b>	2.5" SATA 1.5 or 3 Gb/s Hard Drive, 9.5 mm height
<b>Operating Temperature</b>	0 - 55° C
<b>Dimensions</b>	120.0 mm x 145.0 mm x 21.0 mm
<b>Weight</b>	158.4 g