

# User Guide



## 2.5" HDD/SSD Disk Array 6 (model: AE6RT25S)

[www.addonics.com](http://www.addonics.com)

## CONTACT US

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### Technical Support

If you need any assistance to get your unit functioning properly, please have your product information ready and contact Addonics Technical Support at:

Hours: 8:30 am - 6:00 pm PST

Phone: 408-453-6212

Email: <http://www.addonics.com/support/query/>

## Overview

### Front view

Designed to mount into standard 5.25" drive bay



### Rear view



## Installing the 2.5" HDD/SSD Disk Array 6

1. Slide the 2.5" HDD/SSD Disk Array into a standard 5.25" drive bay on your system or storage chassis.
2. Secure the Disk Array to the drive bay on both side with the screws provided. **Note:** using longer screws may interfere with the hard drive installation.
3. Connect the 4-Pin Molex power connector to the power supply and the 6 SATA data connectors to the SATA ports on the motherboard or SATA controller inside your system.
4. Power on your system. Check to make sure the two cooling fans are spinning.

## Adding drive to the Disk Array

1. Use four of the provided small, flat screws to secure the drive to the tray.
2. Insert the tray slightly into the array cabinet, making sure the drive tray is lined up correctly with the drive slot.
3. With the tray tab resting on the Disk array cabinet bay tab, gently slide the tray into the bay, making sure the lever is in the open position. Once the tray is all the way inside the bay, close the lever to secure the tray in place. This will engage power and data connection with the hard drive.

The drive LED should glow to indicate the drive is inserted and powered up, and blink to indicate activity. **NOTE:** the LED function is an optional feature to drive's design and not all drives support the LED. The LED may not light at all or glow steadily and never blink.
4. To remove the hard drive from the Disk Array, unlatch the drive tray and gently pull the door open until the drive disengages from the internal connection, then pull the drive tray.

### Drive installation illustration

