

### 2.5" SSD/HDD Mounting Bracket for 3.5" Drive Bay - Tool-less Installation

#### **Product ID: BRACKET125PT**



This mounting bracket lets you quickly install a 2.5" SSD or HDD into a single 3.5" bay in a desktop PC or server, with no tools required. The tool-less mounting bracket supports a 2.5" solid-state drive or hard drive from 7 mm to 9.5 mm in height.

The mounting bracket's tool-less design makes it fast and easy to install a 2.5" drive in a computer or server, without the need for additional hardware or tools. It's ideal for system administrators and integrators who are building or upgrading a computing solution for a wide range of businesses and organizations, including schools and hospitals, saving valuable time and effort on installation projects.

The lightweight mounting bracket is designed for trouble-free, reliable performance. To install a drive, you simply secure it into the mounting bracket, without using tools. Then, you put the bracket into a 3.5" drive bay in your computer and the bracket holds the drive in place using the tool-less plastic pegs.

The BRACKET125PT is backed by a StarTech.com 2-year warranty and free lifetime technical support.

## **Certifications, Reports and Compatibility**



## **Applications**

- · Provides system integrators and builders with a time-saving way to install drives into systems
- Makes installation projects more efficient for a wide range of small to medium businesses, organizations and institutions such as schools and hospitals



- · Offers an easy way to install drives into desktop computers in business or home office settings
- Replace a single 3.5" drive with one 2.5" SSD or HDD

## **Features**

- TOOL-LESS INSTALLATION: Use this 2.5in HDD / SDD mounting bracket to easily install one 2.5 inch SSD or HDD into a 3.5 inch drive bay on your desktop PC without the need of tools
- SAVE TIME: Helping to save valuable time and effort on installation projects, this 2.5in mounting bracket is ideal for technicians and IT Professionals. Simply install and secure the 2.5in hard drive or solid state drive into a 3.5in bay
- BROAD COMPATIBILITY: This 2.5in HDD / SDD mount is compatible with most 2.5in SSD / HDD drives including: IDE, SAS, SATA, U.2, U.3 and more, providing users with ultimate compatibility
- DRIVE HEIGHT RANGE: This 2.5 inch SSD / HDD mounting kit for 3.5 inch drive bay supports drives 7 mm or 9.5 mm in height

| Hardware |  |
|----------|--|
|          |  |

Warranty 2 Years

Drive Size 2.5in

Compatible Drive Types SATA & IDE

SAS

U.2 (PCIe, NVMe, SFF-8639)

Drive Installation Fixed

Number of 2.5 inch bays 1

Supported Drive Height(s) 7mm

9.5mm

# Physical Characteristics

Color Black

Material Plastic

Max Drive Height 0.4 in [9.5 mm]

Product Length 5.9 in [15 cm]

Product Width 4.0 in [10.2 cm]



|                          | Product Height               | 0.5 in [13 mm]                    |
|--------------------------|------------------------------|-----------------------------------|
|                          | Weight of Product            | 1.2 oz [33 g]                     |
| Packaging<br>Information |                              |                                   |
|                          | Package Quantity             | 1                                 |
|                          | Package Length               | 6.1 in [15.6 cm]                  |
|                          | Package Width                | 4.4 in [11.1 cm]                  |
|                          | Package Height               | 0.8 in [21 mm]                    |
|                          | Shipping (Package)<br>Weight | 2.1 oz [60 g]                     |
| What's in the Box        |                              |                                   |
|                          | Included in Package          | 1 - 2.5" SSD/HDD mounting bracket |
|                          |                              | 6 - plastic pegs                  |
|                          |                              | 1 - quick-start guide             |

<sup>\*</sup>Product appearance and specifications are subject to change without notice.