



4. Locate an available 3.5" drive bay. Examine the drive bay and determine if the bracket will need to be mounted from the side or the bottom.

Look for screw holes in the drive bay that line up with the bracket's holes. Choose (b) screws if a side mount is required (most common, pictured to the right). Choose (c) screws if a bottom mount is required.



3. Carefully turn the bracket over and attach the SSD to it using (a) screws. Tighten the screws into the holes circled in the picture to the right.



2. Insert the SSD into the SATA connector on the PCB as shown in the picture to the right. Ensure the connection feels secure and tight.

INSTALLATION (continued)

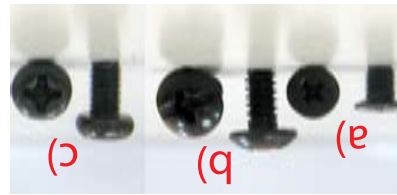
INSTALLATION (continued)

5. Connect the bracket to the server carriage as shown in the pictured to the right. Use the selected screws from step 4 to secure the bracket to the carriage.



NOTE: This step may vary depending on the type of server you are using. Some servers require additional hardware to be attached to a drive for a proper fit. Attach that hardware to the bracket in the same manner as you would for a standard 3.5" hard drive.

6. After the install is complete, reassemble the server to its original state and restore power. Power the system on to ensure the SSD is recognized.



a) Secures 2.5" SSD to bracket
 b) Secures bracket to server (if side mount is required, most common)
 c) Secures bracket to server (if bottom mount is required)

1. Identify the screws that came with the bracket:

Your installation experience will vary depending on the type of server you have—refer to your system's user manual while installing. Also visit www.edgetechcorp.com/support for additional support.

INSTALLATION

- Ensure all power sources are disconnected from your system before installing.
- Be conscious of static electricity—wear a wrist strap during the install.

PRECAUTIONS

- A server with an available 3.5" SATA drive bay
- Mounting screws (three different sets of four screws included)

REQUIREMENTS

Thank you for purchasing the EDGE® SSD Upgrade Kit for Server! This guide is designed to assist with installing a 2.5" SSD into the supplied mounting bracket and into a server. When installed into the bracket and connected to the SATA PCB, your 2.5" SSD will share the attributes as a 3.5" hard drive and will allow you to easily install into a server. It is important to be familiar with the environment in which you plan to install the SSD in before getting started. Disassembling covers, lids, and other items may be required for installation. Please consult your system's user manual or contact an IT professional for assistance if you are unsure about the install process.

INTRODUCTION



Version 0811-1.0

SSD Upgrade Guide For Server

Help with installing a 2.5" Solid State Drive into a server

(For servers that use a 3.5" SATA drive)

Need Help?

CUSTOMER SUPPORT
www.edgetechcorp.com/support