



eSATA Bracket Installation Guide

To use the eSATA connection:

1. Remove the cover from your computer and install the eSATA bracket into an empty bracket slot. Plug the SATA cable of the "eSATA to SATA bracket" into an empty SATA port on your motherboard. Replace the computer cover.
2. Connect one end of the eSATA cable to your newly installed eSATA bracket. Connect the other end to the eSATA port on the back of your external drive.
3. Plug the AC adapter to an outlet, and then connect it to the Power Jack your external drive.
4. First turn on the external drive. Then turn on the computer. (Some motherboards require that the external drive be turned on before the computer.) Your eSATA connection is now ready to use.

NOTE: Depending on your system, eSATA may or may not be plug and play. Most newer systems support plug and play, so you may turn connect your drive while the computer is on. However, on some older systems, you may have to connect and turn on your drive before turning on your computer each time you connect the drive.

NOTE: You may need to adjust the BIOS of your motherboard to boot from the correct drive if your computer boots from an internal SATA driver. Please refer to your motherboard manufacturer for details.

NOTE TO MAC USERS: Mac Pro® models are among the Mac computers that can install an eSATA bracket. However, many other Macs do not have the capability to install an eSATA bracket. Please contact Apple to find out if your model supports eSATA connections.