

## Desktop

### Materials

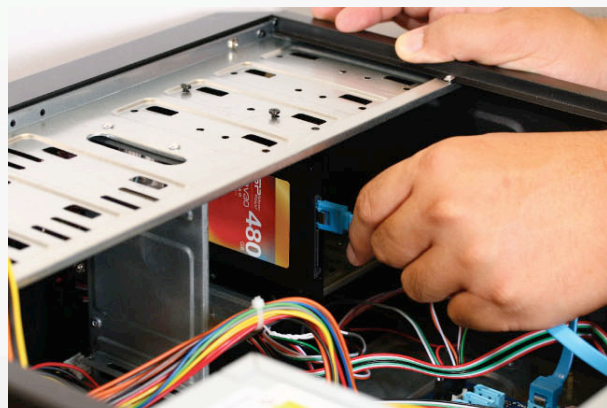
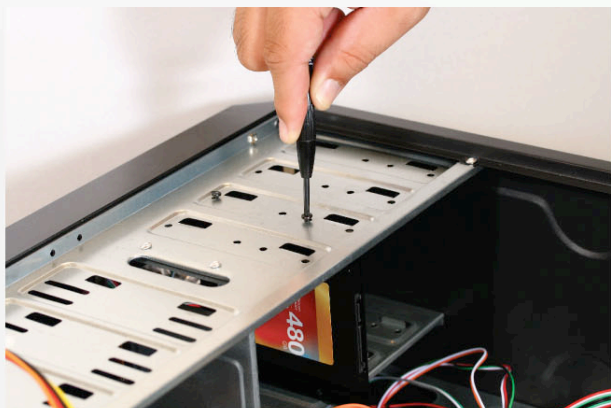
1. Phillips screwdriver × 1
2. Screws × 8 (included in SP SSD package)
3. 3.5" adapter bracket (included in SP Velox Series SSD package)

### Installation Instructions

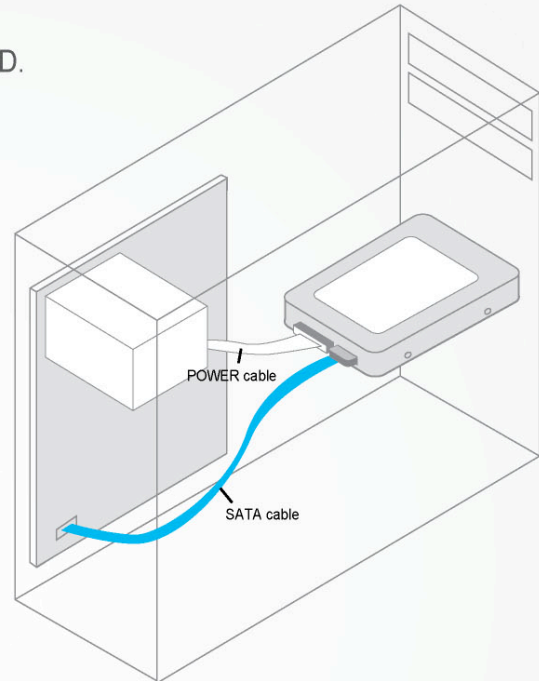
1. Place the SSD on the 3.5" adapter bracket.
2. Align the four holes on the left and right side of the adapter to the SSD.



3. Slide the SSD with 3.5" adapter bracket into the desktop's 3.5" drive bay. Secure the SSD by inserting four screws in each of the corresponding holes.
4. Attach one end of the SATA interface cable to the SATA interface connector on your motherboard and attach the other end to the SSD.



5. Attach the power cable on the power supply to the SSD.



### BIOS Setting

1. Restart your computer. It should recognize the SSD automatically.
2. Insert the OS set-up CD into your computer.
3. Before entering OS, press ESC, F1 or Delete to run the BIOS.
4. While in the BIOS, set the CDROM Boot Priority. (Please refer to your motherboard instruction)
5. Save and exit BIOS. (Please refer to your motherboard instruction)
6. Restart the computer, and install your OS. (Please refer to your motherboard instruction)
7. The SSD and HDD capacity will appear
8. If you want to use SSD as the system disk to enjoy high transfer rate and quick boot time, please select boot from SSD in BIOS.