

Thank You

For Choosing VantecUSA Product.

We are committed to providing you with the best service and support. If you have a problem with installing, getting the product to function or other product related question, please feel free to write to us. We will help you answer your question.

You can write to us at : support@vantecusa.com
For the latest Drivers, Manual and Frequently Asked Questions (FAQ), they are available at our website at vantecusa.com or write to us.



QRCode to product Page,
Drivers, Manual, and FAQ.

Thank you,
VantecUSA Support Team.



Installation Guide



Thin Spacer



Thick Spacer



1) Verify the package contents.



CAUTION
Static Sensitive Devices
Handle with Care



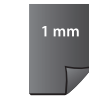
2) All electronic devices should be handled with care. It can be damaged by Static Electricity. Please ground yourself before handling them and hold them by the edge.



3) To open the top cover sliding the top half and bottom half of the enclosure in the opposite direction as shown (5mm apart) and Lift off the top cover.



4) To mount your SSD/HDD, align the SATA connector on the enclosure to the SATA connector on your SATA drive as shown. Slide the SSD/HDD so that the two SATA connectors mate together. This drive will now seat flat down inside the enclosure.



Thin Spacer

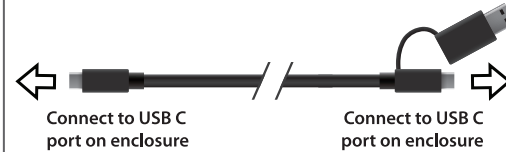


Thick Spacer



5) There are two Spacers pads provided, a thinner Spacer pad (1 mm) for your 9.5mm drive and a thicker spacer pad (3.5mm) for your 7mm drive.
a) If your SSD/HDD is 7mm in height (thickness), place the 3.5 mm Spacer pad on top of the drive as shown.
b) If your SSD/HDD is 9.5mm in height (thickness), place the 1 mm Spacer pad on top of the drive as shown.

6) Replace the top cover and slide to lock and close the cover as shown. Your drive is now ready.



Connect to USB C port on enclosure

Connect to USB C port on enclosure



Connect to USB Type A port on System

7) Connect the C cable end to the enclosure USB C port ONLY and the other C/A to your system USB C or USB Type A port.

8) As shown below:



If this is a new drive, you will need to prep the drive. If this is an old drive with data, do not prep the drive, else you would erase the data on the drive.

9) If you need help to prep (initialize, partition, and format) the drive, access vantecusa.com for help on this product FAQ.

www.vantecusa.com

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