

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



1) Verify the package contents.

Note:

- A. Only 1 silicon Standoff Grommet is needed to mount your M.2, 2 spares are provided.
- B. Two screws for the Casing Cover Plate are secured to the enclosure, 1 extra spare screw is provided. Do not lose the spares.



CAUTION

Static Sensitive Devices
Handle with Care

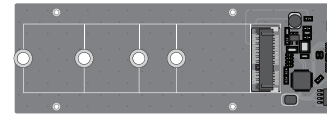
Caution Notice:

Before you unpack your NVMe module and install your NVMe into the enclosure, please be aware that these are sensitive devices and can be damaged by Static Electricity. Please ground yourself before handling them and hold the module by the edge of the module.

Your NVMe Module



Printed Circuit Board



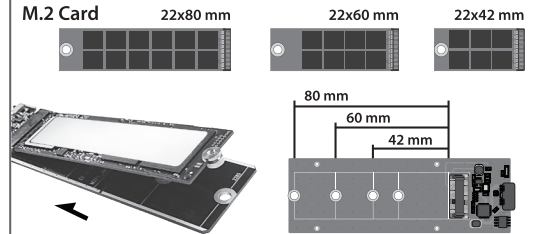
2) This enclosure supports M.2 NVMe or M.2 SATA module.

Before you unpack your M.2 module from the manufacturer's packaging, please be aware that this is a sensitive device and can be damaged by Static Electricity. Please ground yourself before handling them and hold them by the edge of the module.

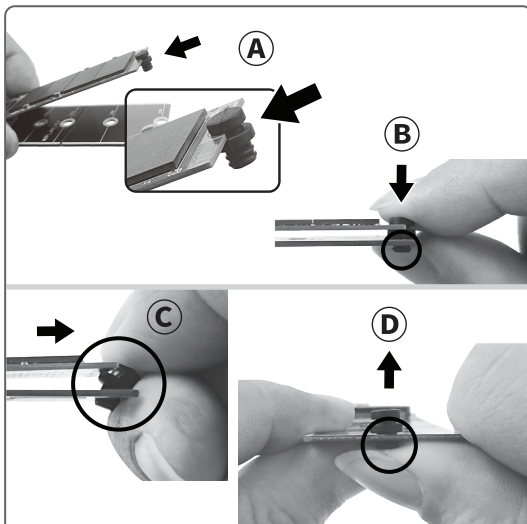


3) Remove the two screws holding the Casing Cover Plate (Please note the Plate orientation and the LED switch opening) and remove the Cover Plate. Slide out the Printed Circuit Board (PCB) by the side edge.

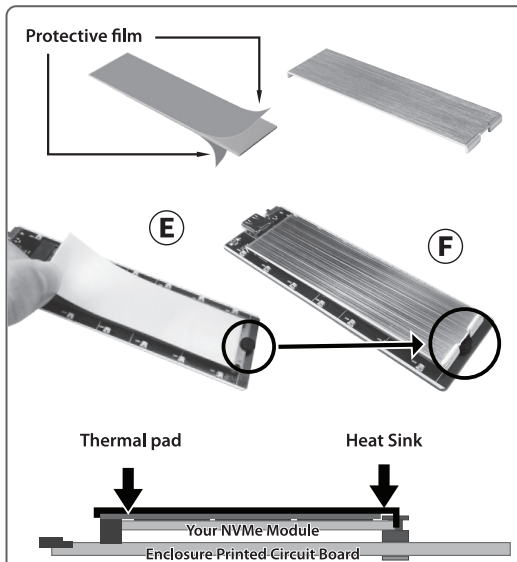
Note the glide track the PCB is seating on when sliding out. This is the same glide track for putting back the PCB later.



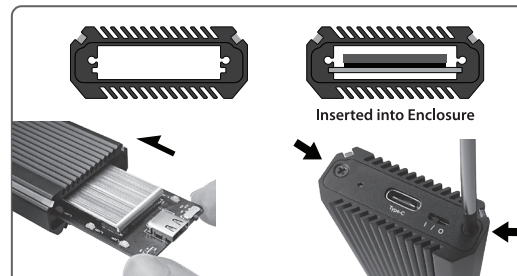
4) Your M.2 module may come in different lengths. Insert your M.2 module at an angle into the M.2 interface on the PCB. This enclosure is design for M.2 NVMe or M.2 SATA, either type of M.2 module will work in this enclosure.



5) Insert the Silicon Standoff Grommet on the M.2 module shown in (A). Push it down onto the hole of the PCB shown in (B). If you need to remove your module for any reason, just peel back the Silicon Standoff Grommet far enough for your M.2 module to come off as shown in (C). To remove the Silicon Standoff Grommet, use your finger to push from the bottom of the Grommet as shown in (D).



6) Peel the protective film off both sides of the thermal pad and apply it to the top of the mounted M.2 module (E). 7) Align the heat sink with the top of the Silicone Standoff Grommet and place it on top of the thermal pad shown (F).



8) Insert the mounted PCB back into the glide track the same way it was removed in Step 3 earlier.

9) Align the Cover Plate and make sure the Type-C port and the LED Switch opening are exposed correctly, Install the Cover and secure the two cover screws.



10) For your convenience, we have provided a dual-function USB cable. You must use the single USB C cable end to the enclosure and the other end with either USB C or USB type A to your computer USB port.

11) Preparing the newly install M.2 storage for use: All new USB storage device needs to be initialized, partition and formatted for the Operating System you are using before it can store data.

For the Windows Operating System, use Disk Management and for OS X, use Disk Utility.

IMPORTANT : If your M.2 is NOT new and contains important DATA, DO NOT initialize or format the drive.

For detail, instruction refers to the FAQ "How to preparing a New storage, Hard Drive, or SSD for use with a system" on our website support section at www.vantecusa.com

www.vantecusa.com

NST-211C3-RGB

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