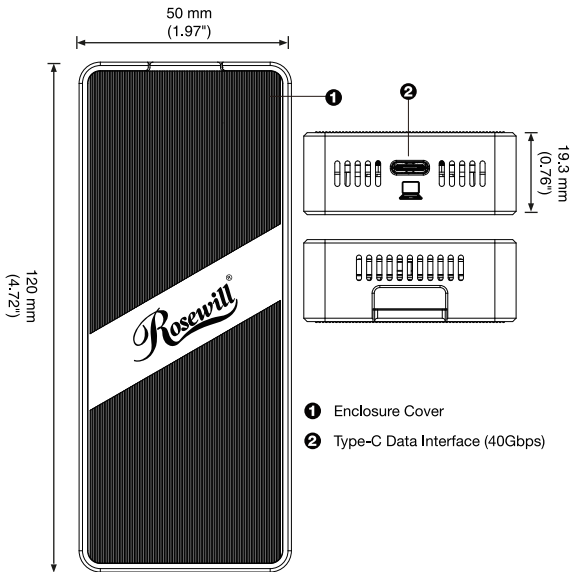


## PRODUCT OVERVIEW

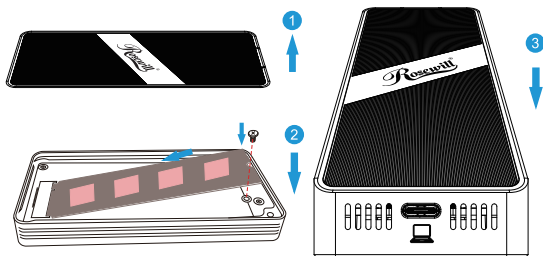
### Product Diagram



Dimensions (W x H x D): 120 x 50 x 19.3 mm (4.72" x 1.97" x 0.76")

## INSTALLATION METHOD

1. Open the rear cover.
2. Apply the thermal pads to both sides of the M.2 SSD before inserting it, slowly insert it into the M.2 interface and secure the SSD with screws.
3. Close the rear cover, press down the SSD.



## PACKAGE CONTENTS

- 1 x M.2 SSD Enclosure
- 1 x USB-C to USB-C Data Cable (USB4)
- 1 x Thermal Silicone Pad
- 1 x Screw Kit
- 1 x Screwdriver
- 1 x User Manual

## IMPORTANT NOTICE

- Before using this product, please back up your hard drive data before using this product.
- When removing the external hard drive from the computer, please safely eject the external hard drive from the computer first to avoid data loss.
- Do not forcibly remove the hard drive while copying data to avoid file loss or hard drive damage.
- Data recovery resulting from incorrect operation or human damage is not covered under warranty. Please ensure to back up important data regularly.

## USING THE SSD

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- New SSDs must be partitioned using disk tools in Device Manager before use.
- Select the appropriate file system: Depending on the operating system and applications, choose the appropriate file system for formatting to improve storage and read/write efficiency. For example, in Windows, you can choose NTFS or exFAT file systems; in Mac, you can choose HFS+ or APFS file systems.
- In some cases, disabling power-saving mode and enabling high-performance mode in BIOS can significantly enhance SSD speed and performance, which can greatly enhance SSD speed and performance.
- When using a portable SSD, it is recommended to regularly back up important data to prevent data loss due to unforeseen circumstances.

## PRECAUTIONS

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- Compatibility Notice: Ensure that your host device's USB port supports USB4 or Thunderbolt 3/4 for optimal performance.
- Avoid Using USB Extension Cables: Using low-quality USB extension cables can cause data errors and affect drive performance, leading to data synchronization errors and affecting the normal operation of the removable drive.
- Operational Precautions: When inserting or removing the SSD, avoid using excessive force to prevent damage to the enclosure or SSD.
- Storage Suggestions: Store the enclosure in a cool, dry place away from direct sunlight and humidity.

## TROUBLESHOOTING

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Q: Why is my SSD not working?

A: Ensure the enclosure is properly installed, the connection is stable, and the status indicator light is on.

Q: Why can't I use my newly purchased SSD?

A: A newly purchased SSD needs to be partitioned using disk tools in the Device Manager before it can be used.

Q: Why does the SSD enclosure get hot?

A: Heat is generated during use, and the SSD enclosure helps with heat dissipation.

Q: Why is my SSD transfer speed slow?

A: Please check if the port is correctly connected. Ensure the hard drive enclosure is installed under USB4 or Thunderbolt 3/4.

Q: Why doesn't the hard drive enclosure reach the advertised speed?

A: It is recommended to purchase a high-performance PCIe 4.0 SSD to fully utilize the maximum performance of this hard drive enclosure.

# SPECIFICATIONS

| Model                      |                                                                                                |
|----------------------------|------------------------------------------------------------------------------------------------|
| Model Name                 | RNE-01                                                                                         |
| Specifications             |                                                                                                |
| Color                      | Gray                                                                                           |
| External Interface         | USB 4.0 (40Gbps) (USB-C)                                                                       |
| Number of Bay              | 1                                                                                              |
| Maximum Capacity (per Bay) | Up to 8TB                                                                                      |
| Fan                        | Yes                                                                                            |
| Specifications             | 40 Gbps HIGH SPEED<br>ONLY SUITABLE FOR PCIe NVMe M.2 SSD<br>Plug and Play, No Driver required |
| Dimensions                 | 120 x 50 x 19.3mm (4.72" x 1.97" x 0.76")                                                      |
| Weight                     | 136g                                                                                           |

