

APEVIA



ENZO



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USER'S MANUAL

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Enzo

Finished Appearance

NOTE : In order to remove the PCI slot covers, identify which ones need to be punched out before installing the motherboard. Remove those covers first, before installing anything regarding PCI slots for installation.

NOTE: Please refer to your CPU/Memory component's documentation for instructions. RGB fans may not be synced in the beginning of installation. To sync, hold the RGB button for 3 seconds to reset the playable modes.

1. Install power supply:



1.1 Remove thumbscrews from both sides of the Enzo case. There are four on the window and two on the solid side panel. In order to install all devices, you will have to have access to the entire inside of the case.



1.2 Grab the notch on the edge of the non-window panel. Pull towards the back to release. Gently remove the glass window by lifting it up. Place both panels to the side until done with the installation process.



1.3 Install power supply in the spot indicated in the picture. Slide it in until the holes line up in the back.



1.4 Make sure that the power supply is correctly installed, and that screw mount points are aligned (as seen in step 1.5).

NOTE: Touch an unpainted metal section of the chassis to discharge static electricity before handling PC components. An anti-static wrist strap should also be worn to further minimize the possibility of damage.

2. Install motherboard:



1.5 Fasten screws to the back of the case. Keep a hand on the power supply to keep the holes aligned. It is recommended to install the power supply "upside-down" (fan pointing towards bottom of case) for better airflow.



2.1 Most of the mounting holes for the motherboard are already pre-installed, but there are extras just in case they are needed.

The standoff screws are the hexagonal screws that you can find in the screw bag provided.



2.2 If your motherboard included an I/O shield, fit the shield in the provided hole on the back of the case until it clicks into place. Make sure that the holes on the shield match up with the I/O connectors on the motherboard.



2.3 First, remove the PCI slot covers before installing motherboard. Wiggle the cover until it comes loose. Make sure that you remove the correct slot covers as once they are removed you cannot replace them. Make sure you unscrew and lift up the tab so you can secure the cards.

3. Install PCI components:

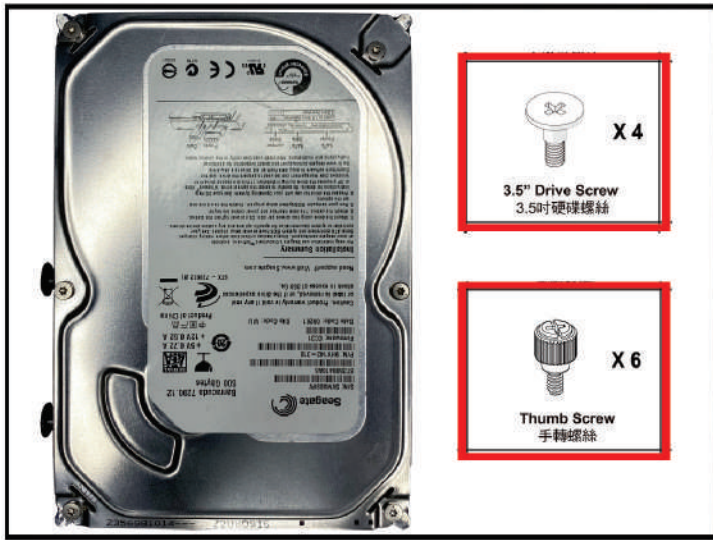


2.4 Align motherboard with standoffs and mount to case. Use the round screws found in the screw bag to secure the motherboard in place.

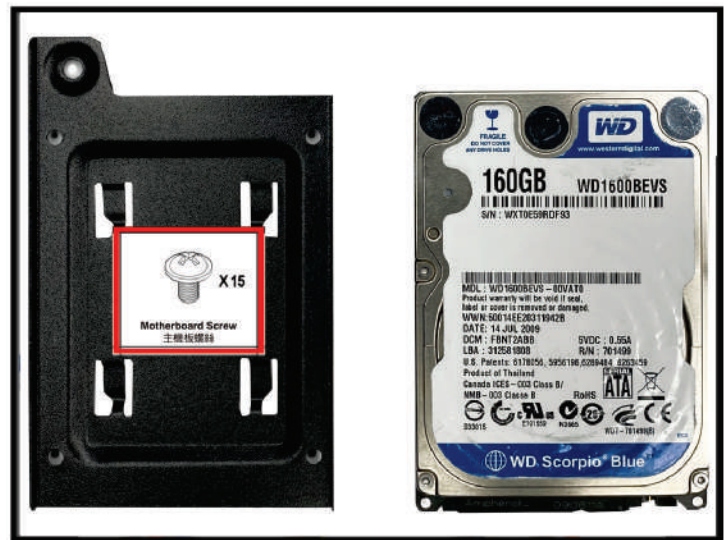


3.2 Read your PCI expansion card's documentation. Install PCI card into correct slot for your card type (x1, x16, etc.). Once the card is seated firmly, secure it with a screw in the appropriate hole. Put the tab back and secure it in place with the screw.

4. Install hard drives:



4.1 For 3.5" hard-disk drives, find the two types of screw as shown above and place the non-thumb screw into the side hole as indicated. Slide the drive into the drive bay as shown in step 4.3 then secure with the thumb screw.

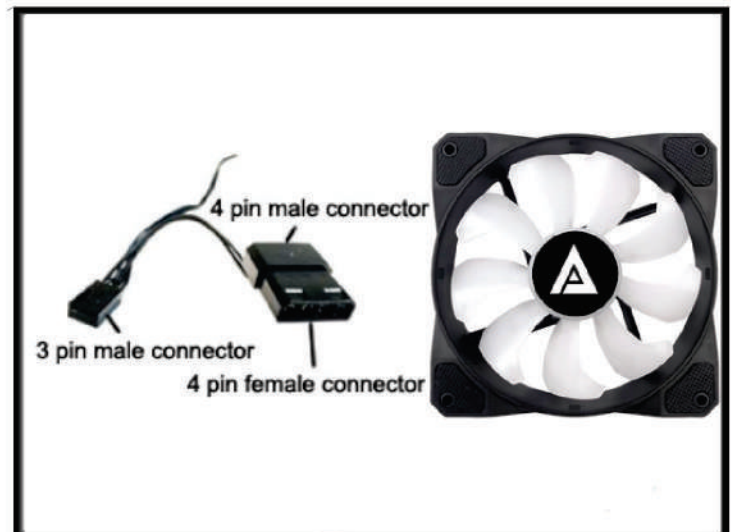


4.2 For 2.5" hard-disk drives, find the mounting screws and tray as shown above. Secure the drive with these screws to the tray and place it back in place. Secure with the screw that that you removed to take the tray off from the case.



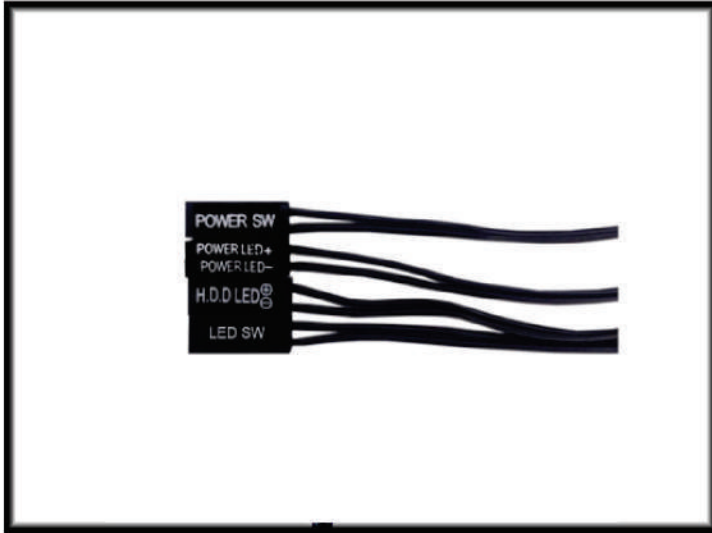
4.3 Original placement of 3.5" drive mounts are located in the above marked rectangle.

5. Fan installation and setup:



5.1 One fan is already pre-installed in the case. There is room for several fans in the case. Size and placement can be found in step 8. The pre-installed fan has both a 3-pin connector for the motherboard and a 4-pin connector for the power supply. If using the Molex connector, you can daisy-chain them together.

6. Connect case leads to motherboard:



6.1 Locate the above front panel leads. Refer to your motherboard user's manual for placement schematics.

NOTE: There is no reset switch on this case. To do a hard reset, hold the power button down to shut it down.



6.2 Locate the above front panel leads. Your motherboard user's manual will provide schematics. The triangular markings ▲ on the leads indicate positive wires.



6.3 There is a magnetic filter that sits on the top that allows for easy cleaning. You can remove it by lifting it off and replacing it when it's done. Can be water washed if desired. The switch labeled "LED SW" on the top can be pressed to change fan colors or turn them off.

7. Complete the installation:



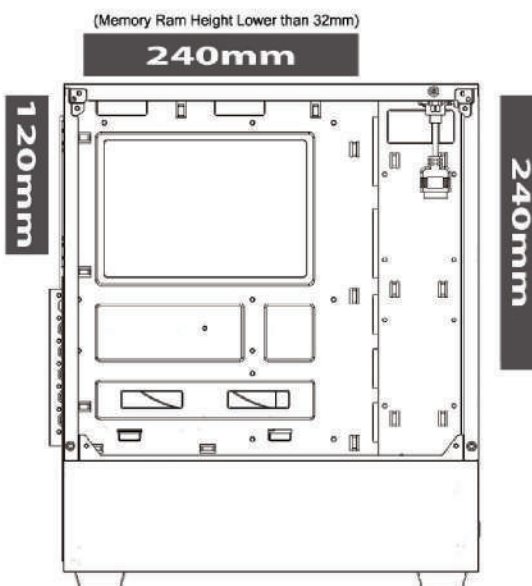
7.1 With all components properly installed, gently return side panels to their original positions and replace all screws.

Congratulations! You have completed assembly of the Enzo.

8. Parts placement:

Water Cooling Installation

- Secure the fans on radiator and fasten the radiator inside of the casing by screwing it from outside.
- Fixez les ventilateurs sur le radiateur et serrez le radiateur à l'intérieur du boîtier en le vissant depuis l'extérieur.
- Befestigen Sie die Lüfter am Kühlkörper; installieren Sie den Kühlkörper im Inneren des Gehäuses, indem Sie ihn von außen festschrauben.
- Fije los ventiladores en el radiador y fije este dentro del armazón atornillándolo desde la parte exterior.
- Fixe as ventoinhas no radiador e coloque o radiador no interior da caixa aparafusando a partir do exterior.
- Закрепите вентиляторы на радиаторе и закрепите радиатор в корпусе, привинтив его изнутри.
- 先將風扇鎖到水冷排上，再把水冷排固定在機殼內部，最後螺絲由外往內鎖固定水冷排。
- ラジエーターにファンを固定して、外側からネジでケースの内側にラジエーターを固定します。



Top Fan Installation

► Top Fan Installation

- Lift up the dust filter.
- Align and secure your 120mm fan with screws.

► Installation du ventilateur

- Soulevez le filtre à poussière.
- Alignez et fixez votre ventilateur de 120mm avec les vis.

► Lüfter installieren

- Staubfilter abheben.
- Richten Sie Ihren 120-mm-Lüfter aus und sichern Sie ihn mit Schrauben.

► Instalación del ventilador

- Retire el filtro de polvo tirando de él hacia arriba.
- Alinee y fije el ventilador de 120 mm con tornillos.

► Instalação da ventoinha

- Levante a tampa do filtro de pó
- Alinhe e fixe a ventoinha de 120 mm com os parafusos.

► Установка вентилятора

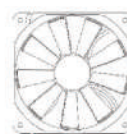
- Поднимите пылевой фильтр
- Совместите и закрепите 120 мм вентилятор винтами.

► 安裝頂部風扇

- 掀起防塵網。
- 調整並鎖上您的120mm風扇。

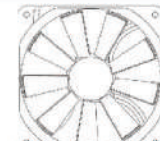
► ファンの取り付け

- ダストフィルターを持ち上げます
- 120mmファンの位置を合わせ、
「ファンネジ（前）」で固定します。



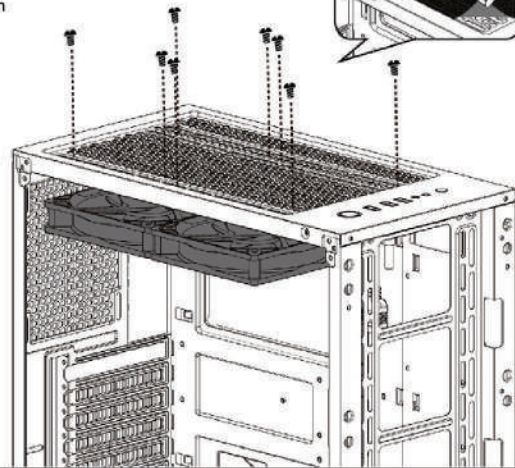
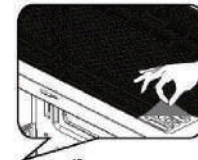
120mm

X2 OR



140mm

X2



Front / Rear Fan Installation

► Fan Installation

- Align and secure your 120mm fan with screws.

► Installation du ventilateur

- Alignez et fixez votre ventilateur de 120mm avec les vis.

► Lüfter installieren

- Richten Sie Ihren 120-mm-Lüfter aus und sichern Sie ihn mit Schrauben.

► Instalación del ventilador

- Alinee y fije el ventilador de 120 mm con tornillos.

► Instalação da ventoinha

- Alinhe e fixe a ventoinha de 120 mm com os parafusos.

► Установка вентилятора

- Совместите и закрепите 120 мм вентилятор винтами.

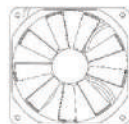
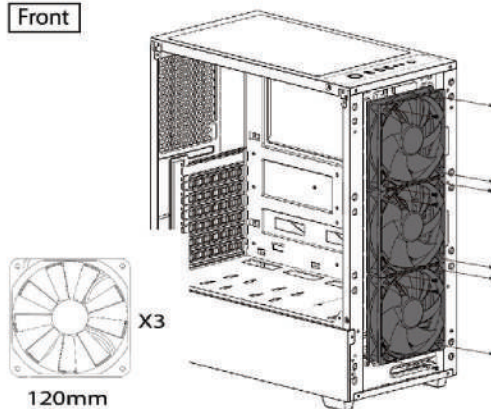
► 安裝風扇

- 調整並鎖上您的120mm風扇。

► ファンの取り付け

- 120mmファンの位置を合わせ、「ファンネジ（前）」

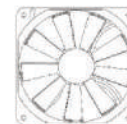
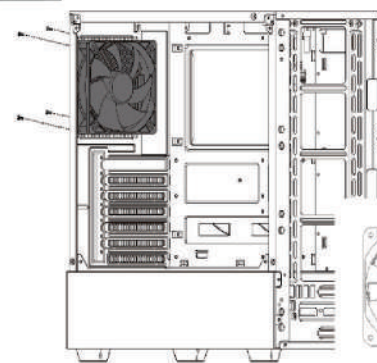
Front



120mm

X3

Rear



120mm

X1

8.1 There is room for up to three 120mm fans or a 360/240mm water cooling setup in the front. There is also room for two 120mm fans in the top, one 120mm fan in the rear, and one 120mm fans in the bottom (bottom fans installed using the long 1 1/4" screws that come in the bag). You can install up to two 3.5" hard drives and two 2.5" hard drives in the case as well. Supports video cards up to 370mm long. Supports ATX, Micro-ATX, and ITX motherboards.

Specifications

Modern Solid Steel ATX Mid Tower Computer Case

1 x Side Window for Max. Viewing

Simple Layout for Better Air Flow and Easy Maintenance

Well Cable Management: 10 x Holes for Cable Routing

Support ATX / Micro ATX / Mini ITX Motherboard

Support VGA up to 350mm in Length

Support CPU Cooler up to 160mm in Height

Support Standard ATX Motherboard Size up to 11" x 12"

Support Standard ATX Power Supply (Not Included)

Top Ports: 1 x USB 3.0, 2 x USB 2.0, 1 x HD Audio (Mic + Headphone), Fan Color Switch

Cooling Options:

- Front: 3 x 120mm Fan / or 1 x 360/240mm Radiator

- Rear: 1 x 120mm Fan

- Top: 2 x 120mm Fan / or 1 x 240mm Radiator

- Bottom: 1 x 120mm Fan

4 x Superior 120mm RGB Case Fans Are Included (3 x Front, 1 x Rear,)

1 x Bottom Removable Dust Filter for Easy Cleaning

4 x Drive Bay: 3 x 3.5" (Internal) + 2 x 2.5" (Internal)

7 x Expansion Slots

Power Supply (Not Included): Bottom Mounted

Material: Chassis-SECC Black Metal, Face Plate-ABS Plastic

Thumb Screws, Case Feet

Dimension: 16" x 8" x 17" (L x W x H)

Weight: 12.5 lbs

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