

General instructions to assemble the Airbox:

- 1- Place the box on the floor with the label facing up (not shown) and cut the tape open. Take care not to damage the box as it will be used as the base in later instructions.



- 2- The first item on top is the backplate with 8 fans, the power supply and the power cord. The power supply in this image is a Gigabyte ATX power supply. You may have received a unit with 2 smaller power supply units side by side. They both work the same way.



- 3- Locate and remove the bag of hardware from the box.



- 4- Remove the content of the bag, you should find 15 screws, washers, and bolts and 2 brackets.



- 5- Remove the backplate and rest it against an object so that the power cord(s) from the power supply are facing down.



- 6- Locate and remove the 3 pieces of the acrylic shield sheets. They are labelled "Top", "Left" and "Right".



- 7- Find the sheet that is labelled "Right" and place it on the right side of the back plate.

Pay attention to the sponsor logos near the bottom of the sheet. You should be able to read the words when looking at the sheet from outside the box.

Lineup the holes on the sheet against the holes on the aluminum backplate. Add a screw and washer on the sheet and pass the screw through the holes and add a nut on the opposite side.

Start by hand tighten all 3 screws and bolts.



- 8- Repeat the same process for the sheet on the left and top sides. If possible, please ask someone to help you to place and turn the nuts on the bolts as the box is 2 feet deep and it may be difficult to reach inside the box to tighten the nuts and bolts.



- 9- Attach the 2 brackets at the front of the unit on the top left and right sides.



10- Turn the provided box upside down or just retape it and use it as the base. Place the assembled Airbox on top of the cardboard box. Alternatively, you can place the assembled Airbox on a flat surface such as a folding table, etc. Align the front edges of the right and left sheets so that they run parallel to each other to the backplate



11- Plug in the power cord(s) into an extension cord. If you have a unit with one power supply unit then there is a switch near the area where the power cord is connected to the power supply. You need to turn on the power supply by pressing the switch. If you have an extension cord with a power switch on the extension cord then you can use the switch to operate the unit. Otherwise, you need to plug the power cord in and out to operate the unit. If interested, you can use tape to keep the different pieces attached and even tape them to the surface of the box or table.



It is important that air be pulled in from the front of the box and pushed out from the back. Do not place any objects behind the Airbox as they may fly away!

12- Congratulate yourself for completing the Airbox assembly.