



BARROWCH

Barrowch Speed series limited edition Hub type concept case- Titanium Gray

Special Price
\$395.95 was
\$599.95

Product Images



Short Description

The Barrowch Speed Series limited edition case is designed to model a automotive Rim. Using 5mm thick tempered glass on the front and is compatible with ATX, M-ATX and ITX motherboards.

Description

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Features



Air cooling water cooling

It can install air cooling and separate water cooling to dissipate heat, and meet the characteristic demands



The new SPEED appearance

Apply automobile hub modelling to the design of mainframe case



All-tempering glass

Use 5MM thick tempering glass, the front glass panel embed in spoke.

Note: the rear dustproof glass will be cancelled for the case shipped after July 2019



Motherboard compatibility

Compatible with ATX/M-ATX/ITX various type motherboards



Storage support

Normal installation can support HDD*1 +SSD*1 or HDD*2 two hard disks



Double radiator seating

It can compatible with various thickness double 240 radiators with more powerful heat dissipation



Reinforcing power bracket

Standardized auxiliary bracket provides better stability, and compatible with standard ATX power supply specification



CPU radiator

Please install an air cooling radiator with a total height not exceeding 90 cm



Rear glass for air cooling

There are standardized front and rear fully black dust-proof glass with 5 mm thickness, it can not support rear glass in separate water cooling



Limited serial number

Limited case, every case has a separate number



BARRONCH
FBHBS-01
SPEED
NO. 002

All-aluminum alloy material

Main body of hub case is made by aluminum alloy spraying process,
internal sheet metal parts is aluminium alloy anodizing process



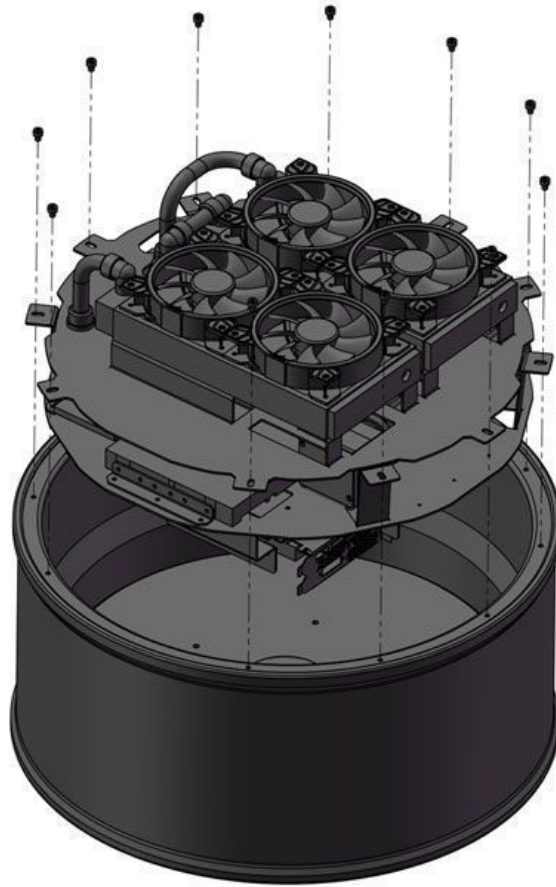
Optional multicolor

It can be choose in multicolor, apply to different player,
and can customize the color

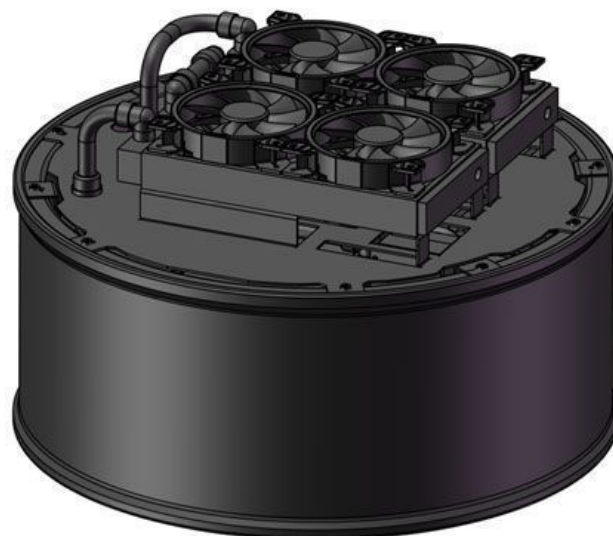


Specifications

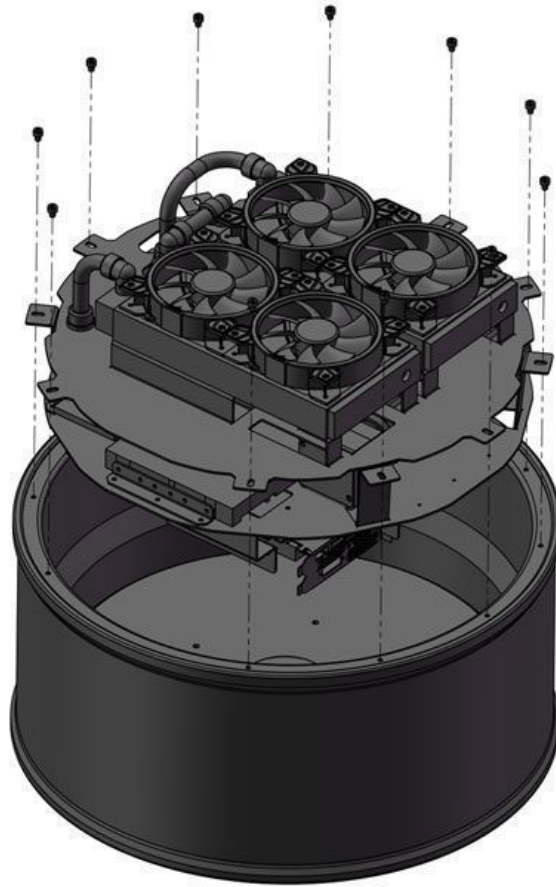
We make the CNC process in the hub case , up to maximization of internal diameter size, and set screw holes position for mounting and fixing sheet metal parts, process corresponding hole position, Maximize preserve the shapes integrity of hub case.



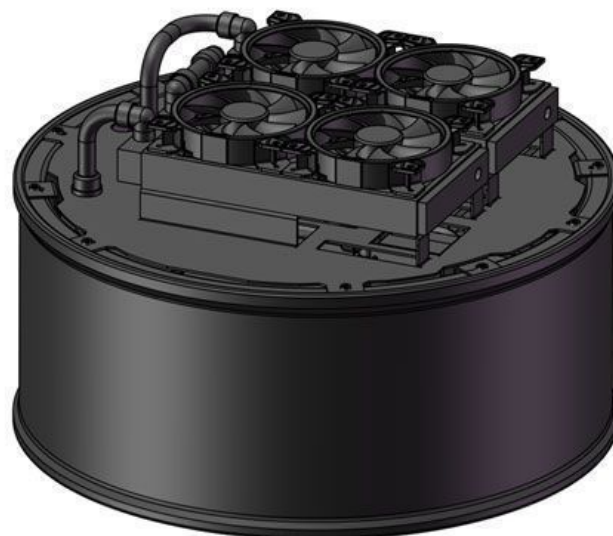
The whole installation process is mounted on sheet metal parts with plate parts, electromechanical hardware and heat dissipation accessories. Then the whole sheet metal parts are placed in the hub housing. The installation process can be completed by tightening the screw at the corresponding screw hole position.



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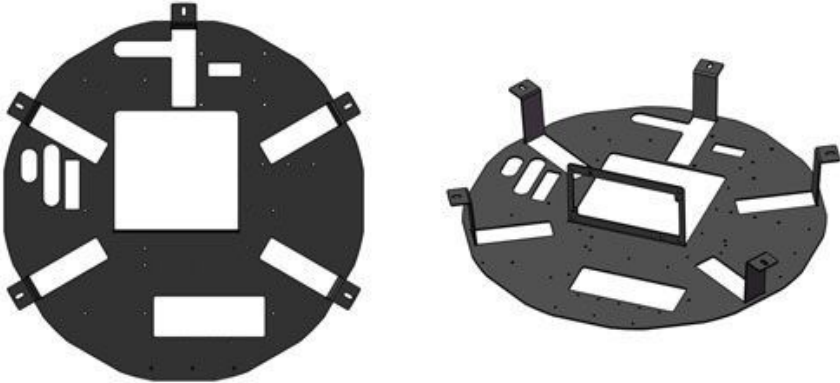


Introduction of main parts:

1. Hub housing part of case



2. A sheet metal parts (Use to complete the installation of air cooling system)

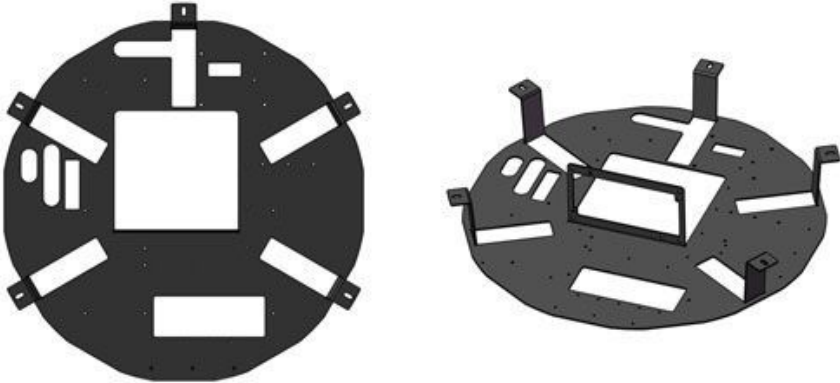


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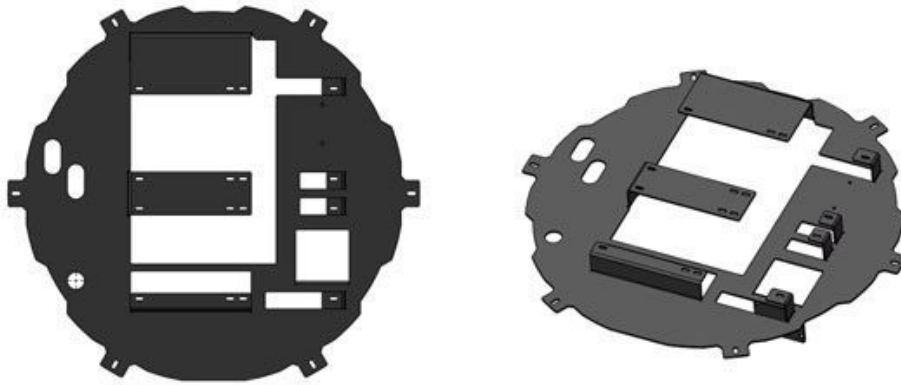
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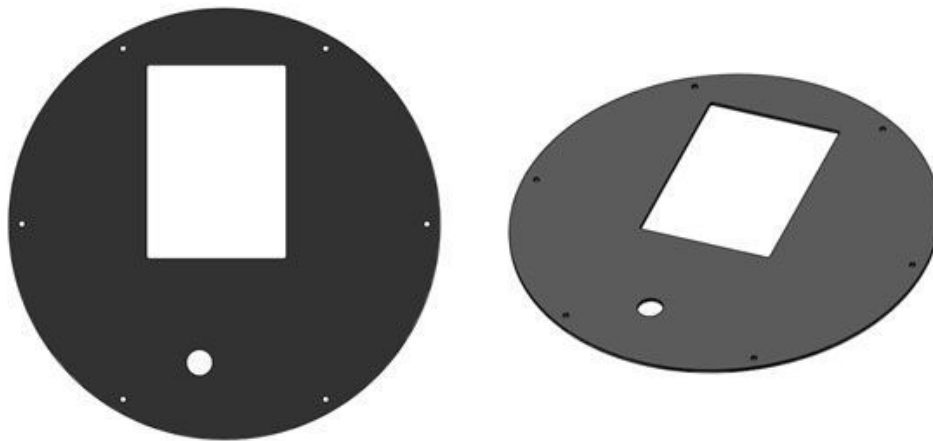
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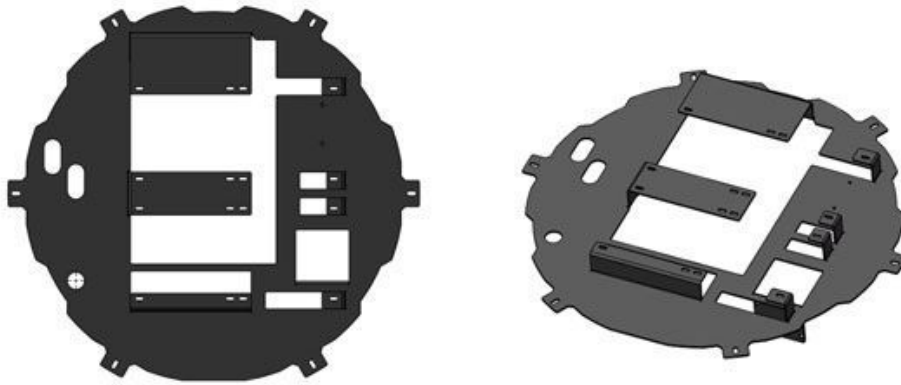
3.B sheet metal parts(Use to complete the installation of water cooling system)



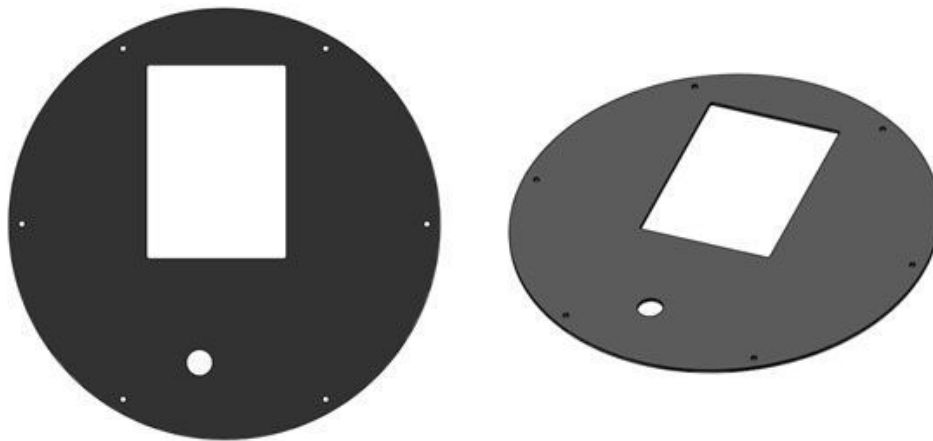
4.Rear glass panel(Standard,and only can use air cooling system)



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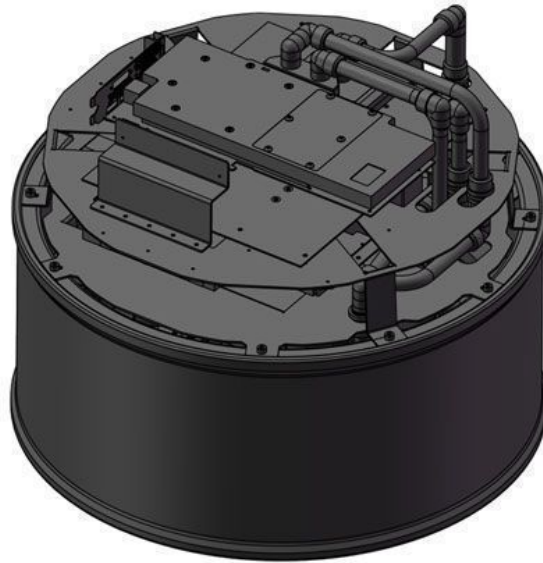


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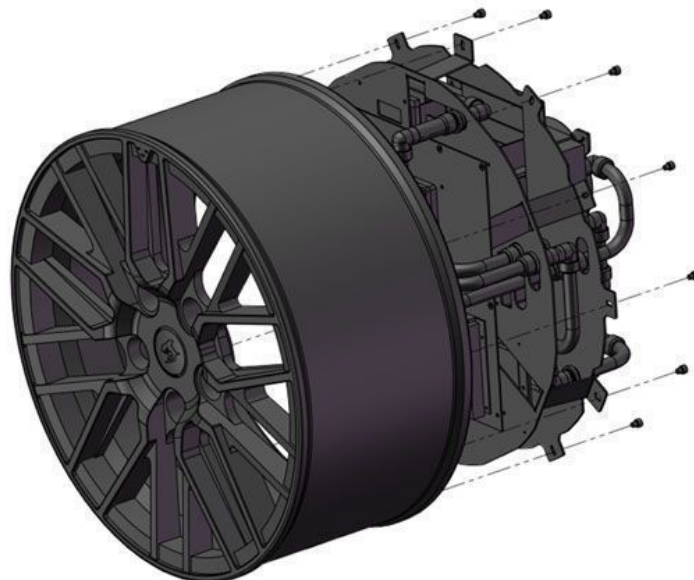


Some precautions for operation:

1. Fix A,B sheet metal parts in reverse to the screw hole of hub housing, and make the hub housing become the bottom workbench, it can help keep balance and sheet metal part's stability and is benefit for Installation and adjustment of hardware.



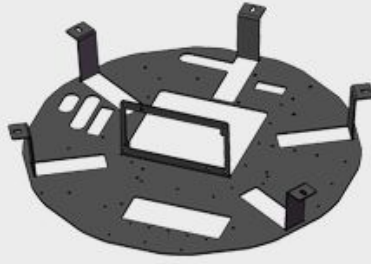
2. After finishing the final installation and adjustment of hardware + sheet metal parts, put them in the hub case, tighten and fix according to corresponding screw hole position.



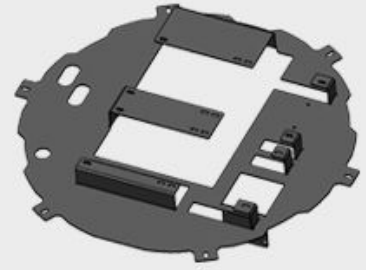
3. External equipment parts under air cooling case, at first, it need to install external equipment (monitor, keyboard, power supply lines and so on) that connecting lines are through threading hole to rear glass panel, and install on motherboard rear IO inference, if it is after putting the whole in hub case, it is inconvenient to connect external equipment.
4. External equipment parts under water cooling case, at first, it need to install external equipment (monitor, keyboard, power supply lines and so on) on motherboard rear IO inference, if it is after putting the whole in hub case, it is inconvenient to connect external equipment.
5. When leaving the factory, the switch button has been preset on the front glass panel. Please in putting sheet metal parts in hub case process, pay attention if the connecting lines of switch button connect the motherboard corresponding interface are right.



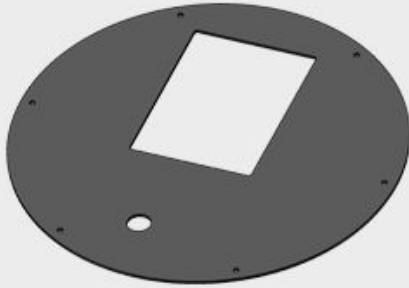
Hub housing



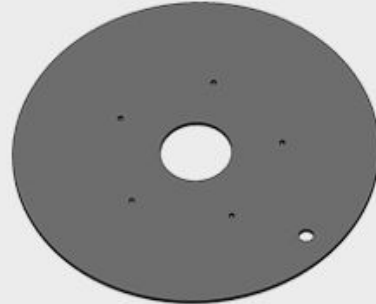
A sheet metal parts



B sheet metal parts



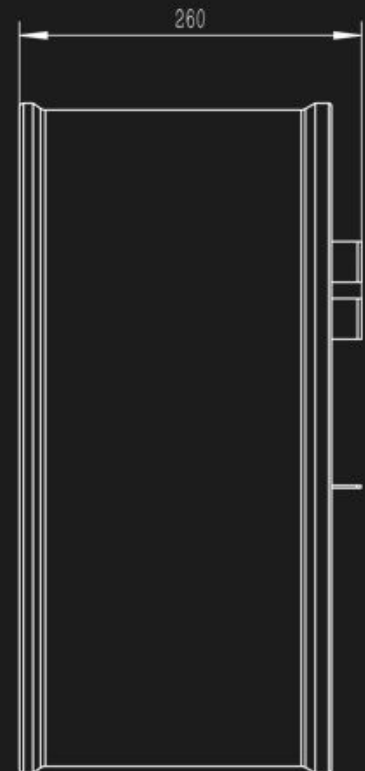
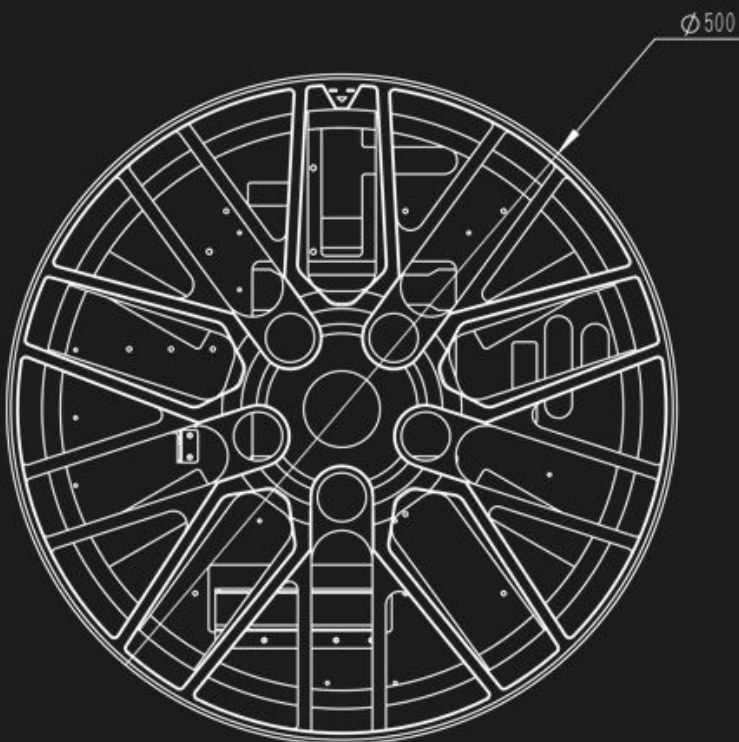
Rear glass



Front glass

外形尺寸

OVERALL DIMENSION



Product parameters	
Case size	500*500*260mm
Package size	600*600*370mm
Motherboard support	ATX, m-ATX, ITX
Material	Aluminum alloy, Tempered glass
CPU radiator height limit	90mm
Graphics card length limit	295mm
Power Specifications	ATX

Additional Information

Brand	Barrowch
SKU	FBHBS-01-TG
Weight	60.0000
Color	Silver
Chassis Form Factor	Mid-Tower
Side Panel	Window
Motherboard Support	ATX, Micro ATX, Mini ITX
Material	Aluminum
PSU Wattage	No PSU
Special Price	\$395.95

