



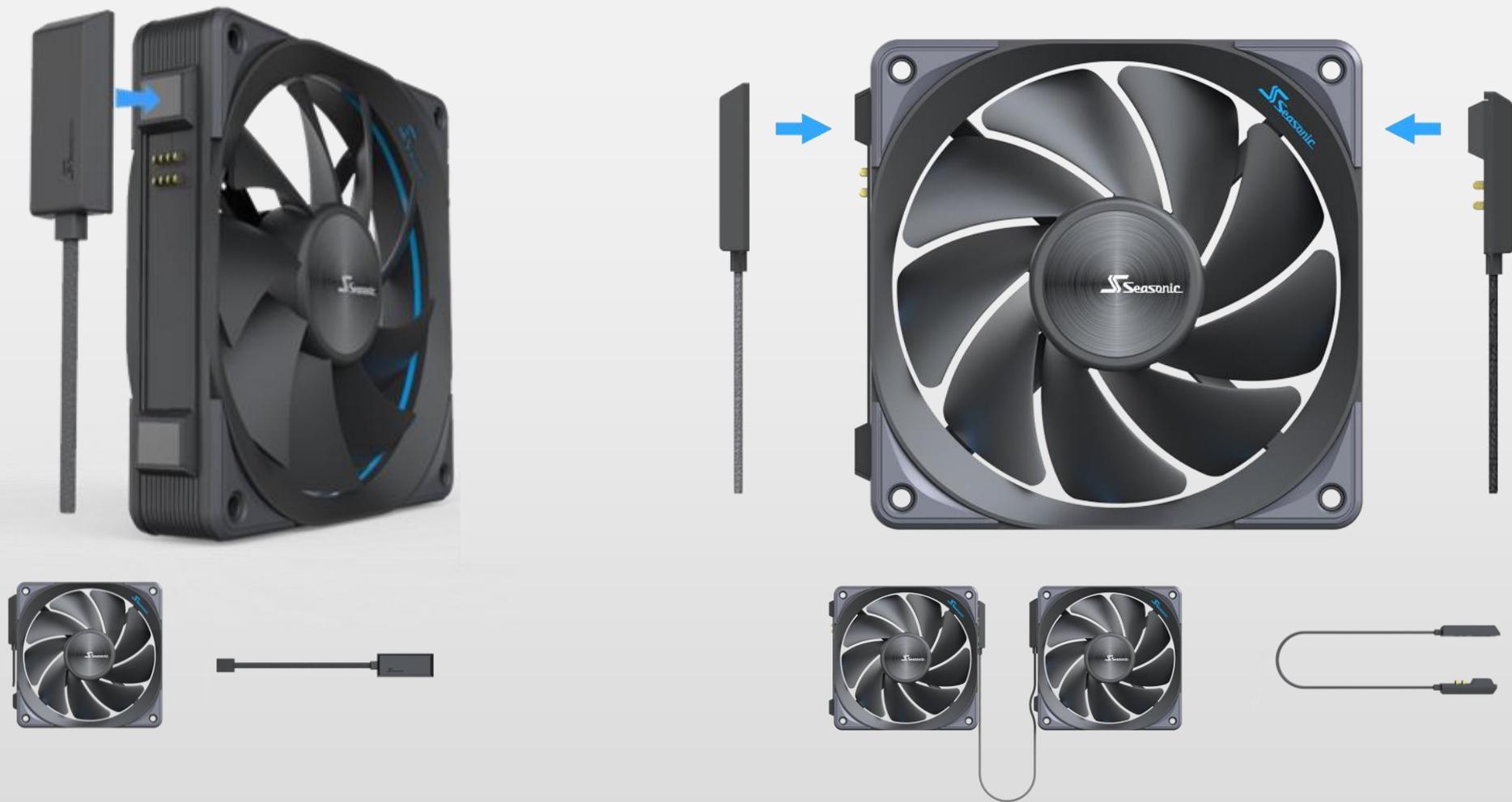
 **Seasonic**
MagFlow



Daisy Chain Design

Individual fans are attached to each other by an interlocking mechanism supported by magnets. This system eliminates the use of wires to make the installation simpler and cleaner.





Modularity

Regardless of the number of fans to be installed, attaching the cables for power and signal becomes extremely easy and convenient with the magnets. The connectors snap quickly and precisely in place, which greatly simplifies the assembly process.



Easy Installation on Top of the Radiator

After the fans are connected, they can be installed on top of the water-cooling radiator with only four screws, which reduces the time spent on alignment and screw locking.



Seasonic Color and Branding

The Seasonic logo and its blue color on the front side provide immediate brand recognition.



Brushed Metallic Finish

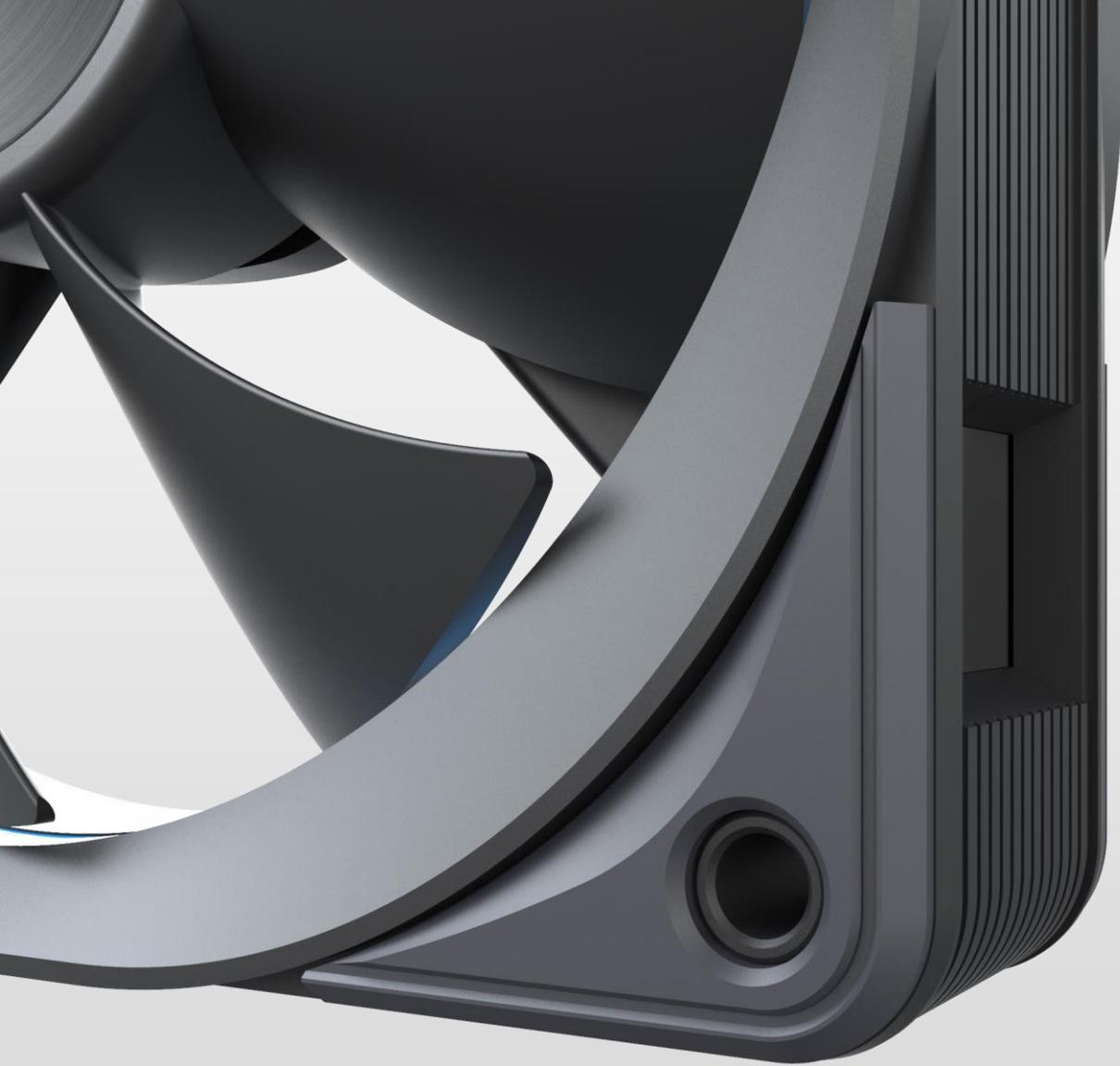
The metallic texture with concentric circle pattern on the front side of the fan gives the fan a high-end feel.



Sleek Design

The flowing design and the matte grille texture on the side lend the fan a premium feel and elegance.





Shock-Absorbing Pads on All Four Corners

Shock-absorbing rubber pads on all corners protect the fan and reduce vibration noise between the fan and the case.





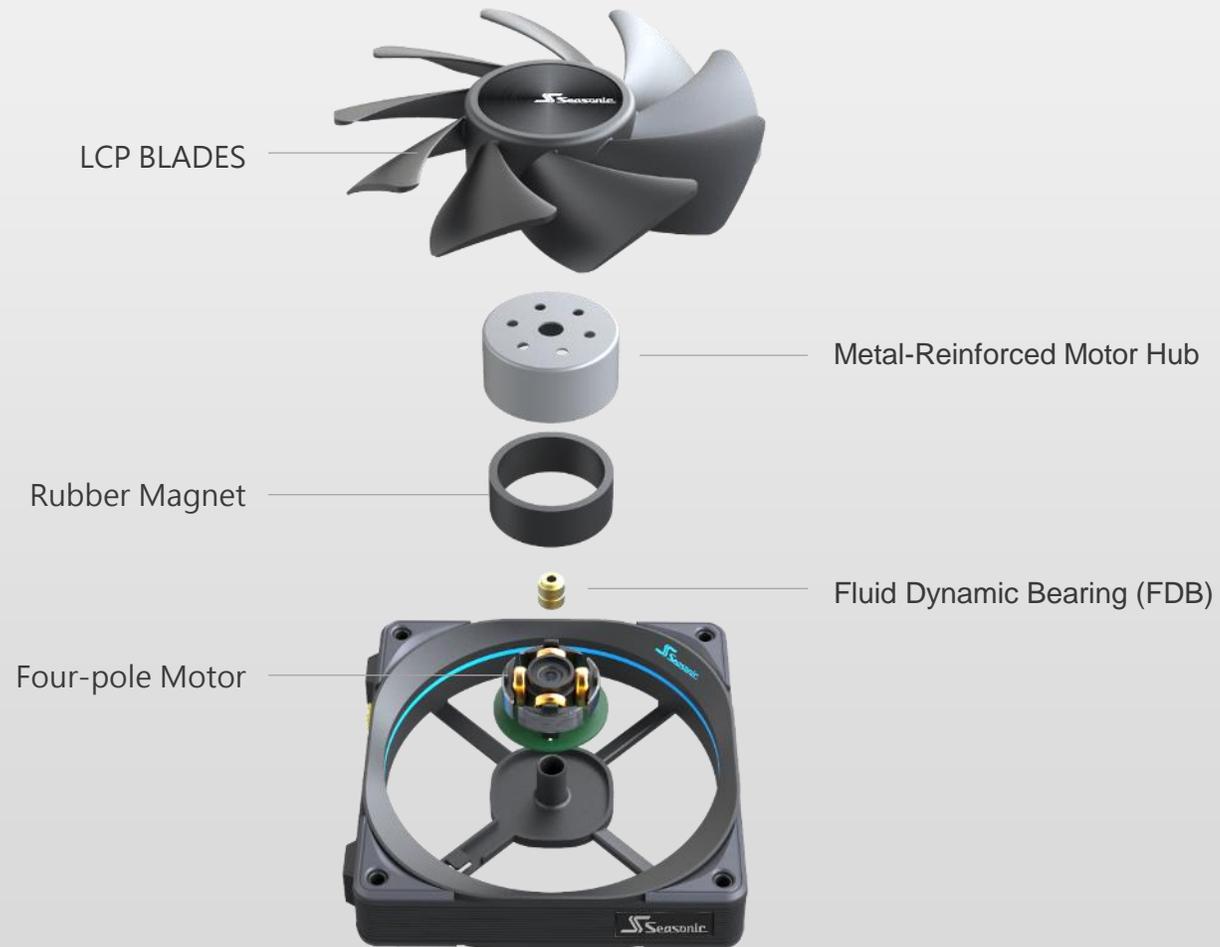
Aesthetics

The magnetic design reduces the need for cables, ensures hassle-free connection, and enhances the aesthetic look of the inside of the case.

Construction

The solid construction of the fan with Fluid Dynamic Bearing (FDB) is the result of a high precision manufacturing process that results in:

- Small size FDB with high speed capability
- Effective pressure field generation
- Rotation stability and low vibration
- Large volume air output
- Long life expectancy
- 3 years warranty



Technical Specifications



Speed (RPM)	Fan Airflow (CFM)	Static Pressure (mmAq)	Sound Level (dB)
900	29.8	0.56	13.3
1200	39.73	0.99	18.8
1500	49.67	1.55	24.5
1800	59.6	2.23	30.0
2000	66.22	2.75	32.52

Dimensions

