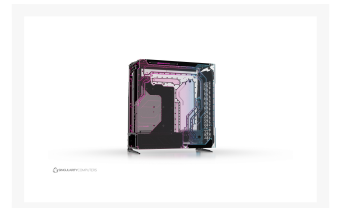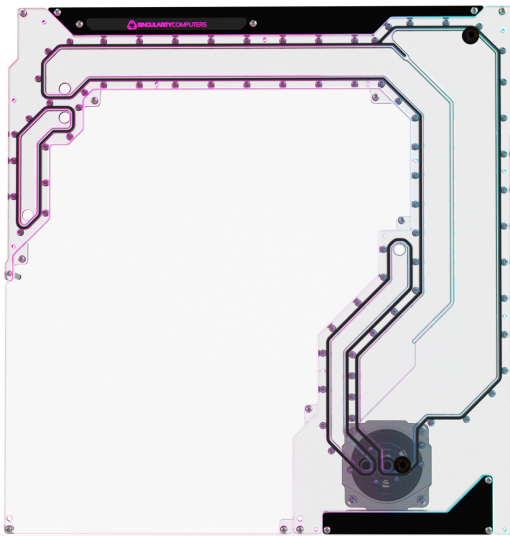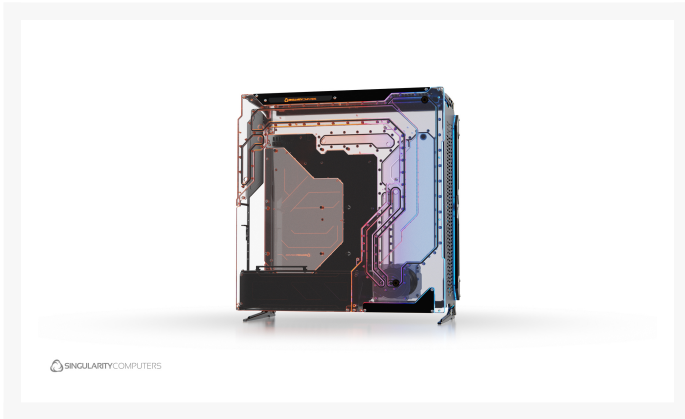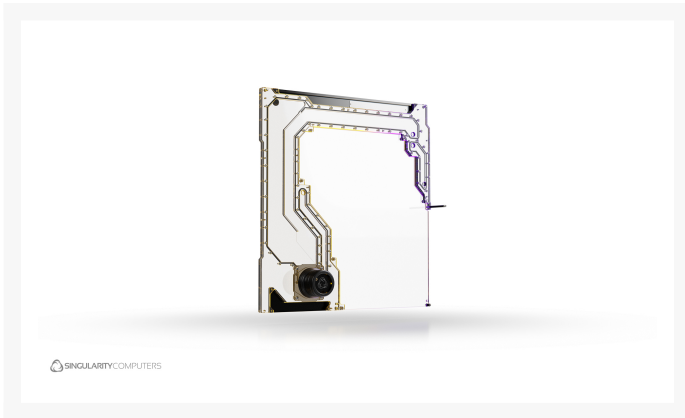# Spectre 3.0 Dual Loop Side Panel

$599.00

Product Images

Short Description

The Spectre 3.0 Dual Loop Side Panel is an addon for any version of Spectre 3.0 including all limited editions and Spectre 3.0 Integra.

Description

The Spectre 3.0 Dual Loop Side Panel is an addon for any version of Spectre 3.0 including all limited editions and Spectre 3.0 Integra. Essentially it is a mirror image of the main distribution plate, but with some port location and design changes to allow for one loop for the CPU, and one for the GPU/s. It is a replacement for the side panel window and mounts directly onto the side panel window mounts, along with an extra stand-off which attaches to the rear IO panel. It is designed to be as open as possible so that you can still see the most important parts of the build. The distribution plate section only really covers the sides of the radiators and fans which is like traditional windowed case side panels. It has a removable side panel, so it is easy to gain access to the case for loop building. It has an integrated D5 pump top, Protium 2.0 Pump Cover and two ARGB LED strips which come pre-installed. There are 4 ports which are positioned for the GPU loop and top radiator, and a fill and drain port. The main distribution plate layout works perfect for the CPU loop connected to the front radiator. The Spectre 3.0 Dual Loop Side Panel can be used in dual loops, single loop series or parallel, there are many options.

We have created two versions. The Spectre 3.0 Dual Loop Side panel is designed for the non-limited versions of Spectre 3.0 and is built from clear acrylic. The Spectre 3.0 Dual Loop Side Panel Dark is designed for the limited edition versions of Spectre 3.0 and has a 3mm Satin Black acrylic cover which is removable, a clear

acrylic top layer and a grey tinted main rear layer.

The idea for the Spectre 3.0 Dual Loop Side Panel came from one of our customers. We were working on customisation with the customer for his Spectre 3.0 Integra Umbra Limited Edition. He was looking for ways to shroud the radiators and also add dual loops. After going through a few different ideas we ended up with a concept for a distribution plate which attaches to the side panel window mounts of Spectre 3.0 and adds a second loop. We like to engage with our customers as much as possible to improve our products but this also often leads to inspiration and new ideas.

Specifications

Specifications:
Water-cooling Integration:
Reservoir, Pump Top, Pump Cover, Fill Port, Drain Port, Parts of water-cooling loop.
Ports: x6 G1/4" BSPP. 1x Fill Port. 1x Drain Port.
Pump: (Not included): Compatible with all D5 pumps.
LED Strips: x2 50cm ARGB LED Strips with 50cm cables. (Attach to case panels on specific mounting points for front and top panel glow).
Package Dimensions: L: 536mm H: 578mm W: 130mm.
Package Weight: 3kg.
Product Dimensions: L: 486mm H: 528mm W: 130mm.
Product Weight: 3kg.
Materials: Cast Acrylic.
Manufacturing Process: CNC Router.
Assembly: Distribution Plate Assembled by Hand.
Testing/Validation: All Distribution Plates are factory pressure tested and precise fastener tension is applied.

Included Items:
Spectre 3.0 Dual Loop Side Panel.
Protium 2.0 D5 Pump Cover.

Compatibility:
Spectre 3.0.
Spectre 3.0 Penumbra Limited Edition.
Spectre 3.0 Antumbra Limited Edition.
Spectre 3.0 Ardus.
Spectre 3.0 Ardus Limited Edition.
Spectre 3.0 Integra.
Spectre 3.0 Integra Umbra Limited Edition.
Spectre 3.0 Integra Umbra Chrome Elite Limited Edition.

Additional Information

Brand	Singularity Computers
SKU	SC-S3-DL-SP
Weight	22.0000
Reservoir Type	Distribution plate