SIRIUS PURE

ASP120

Siriusly White

Purity at its finest. Elegantly vibrant. Presenting a beautiful design that will elevate your PC builds!

We See the Light!

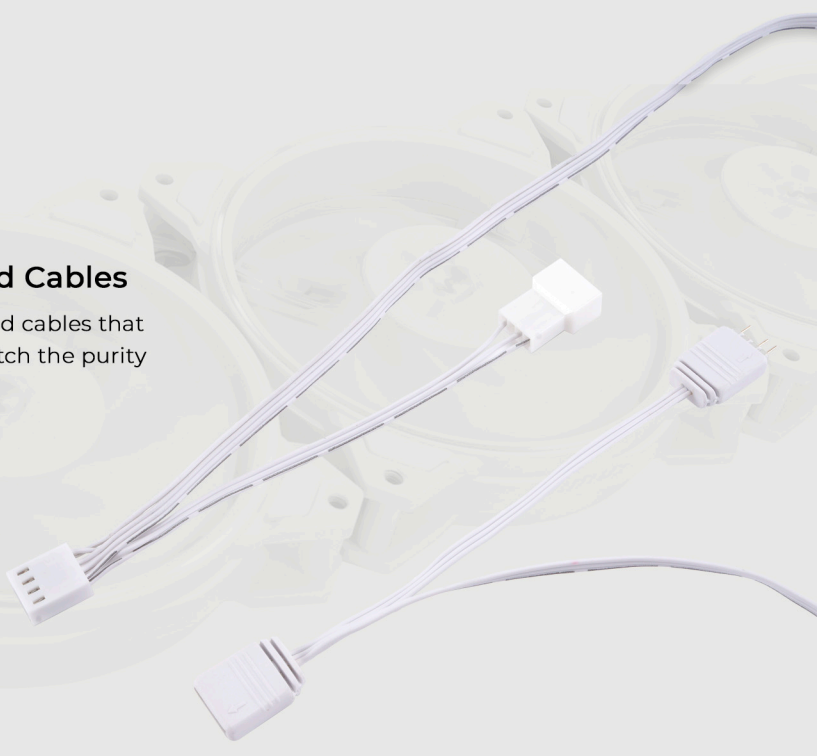
Equipped with ARGB LEDs with 16.8 million possible color combinations, dual addressable loops and an ARGB one-click controller; Sirius Pure offers a cleaner, brighter appearance to your PC!

Shockproof Rubber Stands in Pure White

Placed strategically on each corner of the fan to eliminate noise vibrations.

Pure White Sleeved Cables

Intricately well-made sleeved cables that are daisy-chainable and match the purity of the fans.



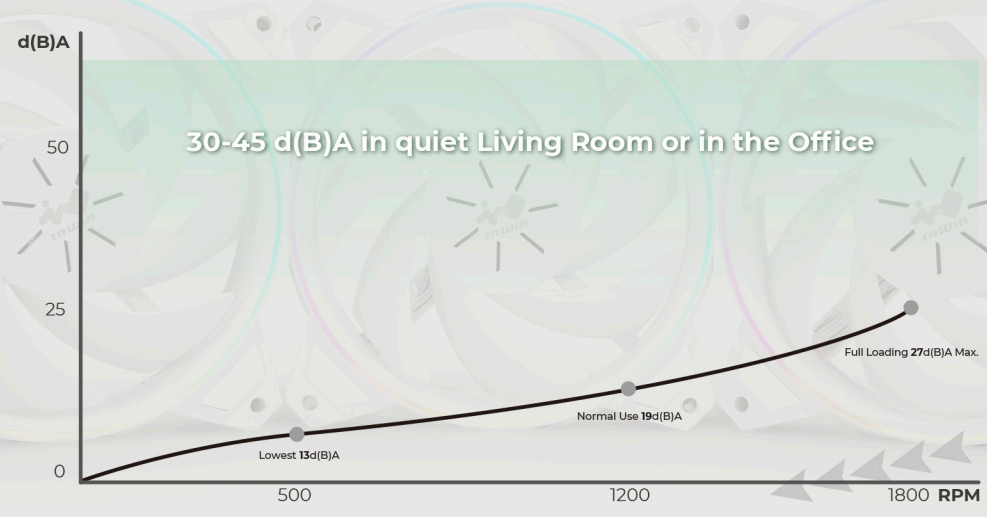
The Little Details Matter!

Sirius Pure is built with specialized ventilation holes at the center to cool the fan internals too!

Smooth and Silent

Designed with thinner frames to generate a rush of cool air, yet quiet enough to forget they're running.

Intelligent PWM Cooling

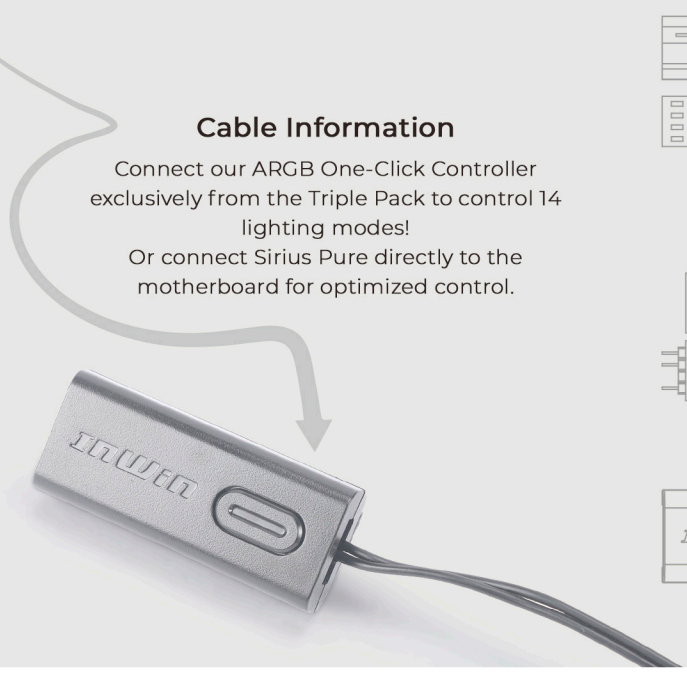


Pristine White

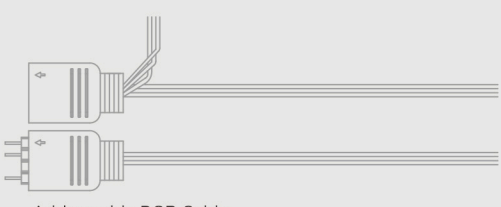
Sirius Pure perfectly matches with white themed PCs to build a crystal clean look. Keep your PC pure!

Cable Information

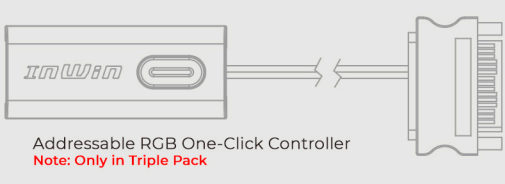
Connect our ARGB One-Click Controller exclusively from the Triple Pack to control 14 lighting modes!
Or connect Sirius Pure directly to the motherboard for optimized control.



PWM Fan Cable

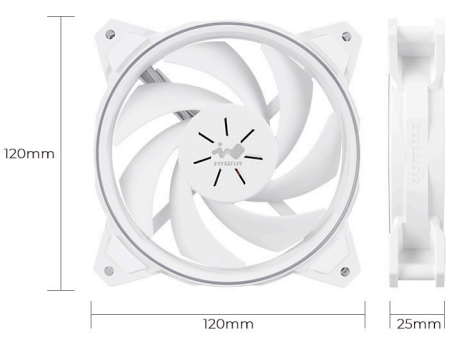


Addressable RGB Cable



Addressable RGB One-Click Controller
Note: Only in Triple Pack

Specifications

Product Name	Sirius Pure ASP120	
Quantity Included	Single Pack	Triple Pack
Model Number	ASP120FAN-1PK	ASP120FAN-3PK
Colors	White	
Fan Size	120 x 120 x 25mm	
Materials	PC, PBT	
Rated Voltage	12V	
Rated Power	1.2W	
Rated Current	0.1A	
ADD RGB Rated Voltage	5V	
ADD RGB Rated Power	1.25W	
ADD RGB Rated Current	0.25A	
Speed Mode	PWM 500~1800 RPM	
Air Flow	50 CFM	
Air Pressure	1.67mm/ H2O	
LED	Addressable RGB	
Connector (Fan to Fan)	Original Cable	
Connector to M/B	4 Pin (PWM, 12V), 3 Pin (ARGB, 5V)	
Noise Level	13-27 dBA (Max.) / 19 dBA (Normal)	
Bearing Type	Long Lifespan Sleeve Bearing	
Gross Weight	200g	600g
Package Dimensions (L x W x H)	125 x 185 x 30mm	125 x 185 x 80mm
Warranty	2 Years	

* InWin's products comply with RoHS regulation.
* Specifications may vary based on different regions.