

Air Penetrator 120SK ARGB

High performance 120mm air channeling computer fan with ARGB lighting effects.



- Distinctive "Shark Force" fan blade design for lower noise and higher performance
- Wide 0 ~ 2000 RPM speed range via PWM control
- Industry leading air channeling fan
- Modular cable design simplifies connection and management of cables
- Utilizes standard ARGB 4-1 pin for compatibility, displays any color combination by use of an addressable RGB controller or capable motherboard
- Fluid Dynamic Bearing for long life expectancy

Product Specifications

Model No.

SST-AP120SKB-ARGB

Color

Translucent fan blades, black frame

Connectors

4 pin PWM connector + 4-1 pin ARGB (5V LED)

Starting Voltage

4.5V

Rated Power

Fan: 5.4W
LED: 1.8W

Airflow

0 ~ 51.32 CFM

Static Pressure

0 ~ 2.3mmH₂O

Dimension

120mm (W) x 25mm (H) x 120mm (D)
4.72" (W) x 0.98" (H) x 4.72" (D)

Material

Polycarbonate fan blades, PBT frame

Bearing

Fluid dynamic bearing

Rated Voltage

12V DC

Rated Current

Fan: 0.45A
LED: 0.36A

Speed

0 ~ 2000 RPM*

Effective Airflow Range

1.5 meter

Noise Level

0 ~ 33.5 dBA

Weight

152g

* The fan-stop function needs to be adjusted in the BIOS to be enabled (not all motherboards support fan-stop function)

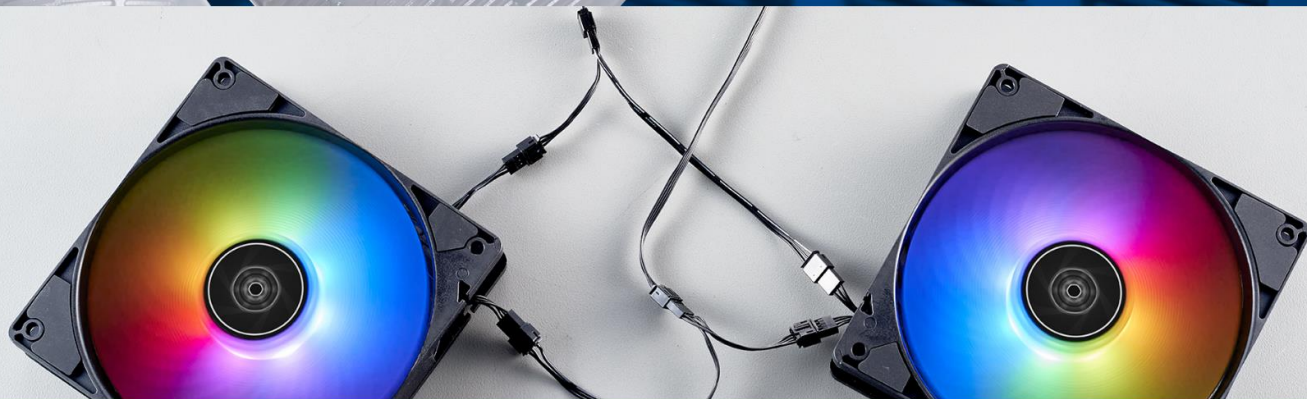
Industry-leading air channeling fan with head-turning aesthetics

SilverStone's famed Air Penetrator grille with enhanced airflow focus and spectacular ARGB lighting utilizing industry standard 4-1 pin ARGB connectors.



Cutting-edge fan blade design

SilverStone's Shark Force design integrated in the Air Penetrator 120SK ARGB's fan blades, which acts as an air guide aiding in smoothening the overall airflow and substantially reducing audible noise.



Straightforward connection / effortless cable management

Instead of connecting multiple fans to one fan hub, Air Penetrator 120SK ARGB is designed with perfectly measured daisy chain cables, allowing for ARGB synchronization from one fan hub port to multiple fans, hence eliminating long cable management routings