

Prizm 140 ARGB Color Your System in a Modern Way



2+C 2 in 1 pack with fan controller





FRONT



BACK

DUAL-RING DESIGN

The Prizm ARGB series case fans come in two sizes -120 and 140 mm, and feature a dual-ring aperture design, which allows you to display RGB effects on both sides of the assembly.



18 INDEPENDENT RGB LED BEADS

Each LED bead can emit a variety of lighting colors to enrich your vision.



MOTHERBOARD SYNC ADDRESSABLE RGB LED LIGHTING

Enjoy nearly 16.8 million customized RGB colors and effects through compatibility with top-end motherboard manufacturers.







F

В

ARGB LED LIGHTING MODE

up to 16.8 million colors and coordinate your own custom schemes for endless variety.

FAN CONTROLLER (INCLUDED)

С

Multi-function fan controller for up to 5 fans. Easily switch between light modes to create a unique custom color.

FAN: PWM Port (4pin)

B LED: ARGB port (3pin)

- C DC-IN: Connect the power cable to the SATA connector
- LED CTRL: LED CTRL port (can connect with the Reset cable and convert the Reset button of the chassis into the LED control button)
- E LED SPEED: Adjust the speed of the lighting effects, with three options to choose: FAST, SLOW and MEDIUM speed

D

G

- PWM LED: PWM LED port, can be connected to the motherboard to synchronize unlimited ARGB colors and PWM functions (Signal cable is included)
- G MODE: Customize a variety of LED light mode buttons

PWM INTELLIGENT CASE FAN

Fan speed automatically adjusts according to temperature, effectively reducing system noise while achieving excellent heat dissipation



HYDRAULIC BEARING

Prizm fans use hydraulic bearings to reduce noise and friction and last up to 40,000 hours

SHOCK-ABSORBING PADS ON ALL FOUR CORNERS

Shock absorbing rubber pads at all corners protect the fan and reduce vibration noise between the fan and the chassis

Connector





Model Name	Prizm 140 ARGB 2+C
Fan Type	PWM Fan
Dimensions	140 x 140 x 25 mm
Bearing Type	Hydraulic
LED Type	Addressable RGB
Fan Speed (RPM)	1700 max.
Airflow (CFM)	65.03 max.
Air Pressure (mmH2O)	1.64 max.
Fan Noise Level (dBA)	32 max.
Lifespan	40000 hours

Rated Voltage	Fan: DC12V ; LED: DC5V
Operating Voltage	Fan: DC6.0-13.8V ; LED: DC4.5-5.3V
Rated Current (A)	FAN: 0.20A±20% ; LED: 0.80A±20%
Warranty	2 Years

Fan: 4 pin ; ARGB: 3 pin

