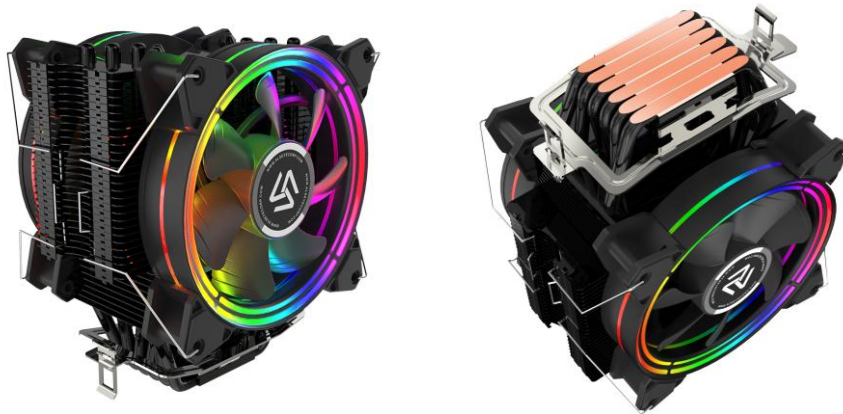


## CPU Cooler RGB Alseye H120D



### Overview:

Direct Air Tunnel Effect

Dual fans make the heat sink and the whole cooling channels aligned, maximizing the heat output.

Stamping FIN

The heat pipe is stamped between the fins, increased contact area between the fins and the heat pipe can enhance conduction efficiency greatly.

Improve Cooling Efficiency

6 x U-shaped heat-pipes for fast transfer of heat, to make sure the CPU is running at optimal performance

Excellent Performance LED Fan

Ultra wide PWM RPM range and rifle bearing, increased cooling performance

Universal Socket Compatibility

Multiple socket to support

Innovative design and bright black texture

Dual 120mm PWM RGB fan

Universal platform support and easy installation

6 U-shaped heat pipes

### Key features:

Product Dimensions 123x154x106 mm

Heatsink Dimensions:154x123x58 mm

Heatsink Weight:518 g

Heat Pipe O6 mm 6 pcs

Fan Dimensions:120x120x25 mm

Fan Rated Voltage:DC 12V

Fan Rated Current:0.15~0.3 A

Fan Speed:800-2000 R.P.M.

Fan Airflow:18.3~45.2 CFM

Fan Air Pressure:0.41~2.14mm/H2O

Fan Noise:24.1~35.5 dB(A)

Fan Connector:4-pin(PWM)

Bearing Type:Rifle Fan MTTF:40,000hours