

High Speed

WING BOOST 3

addressable LED lighting



Wing Boost 3 ARGB High Speed offers tremendous power and lots of stylish lighting effects.

120mm ARGB PWM fans

With 16.8 million colors, the Wing Boost 3 RGB offers many possibilities to make your case shine uniquely. The addressable RGB LED lighting is integrated in the frame and casts a slight glow on the impeller and radiates outwards in style.



Wing Boosts

Thanks to the Wing Boost 3 technology, air turbulence at the impeller is greatly reduced to ensure even quieter operation at full fan speed.

Compatibility





Fan specifications

Dimensions:	120 x 120 x 25 mm
Speed:	500 - 2200 rpm
Bearing:	Hydraulic Bearing
Rated Voltage:	12 VDC
Airflow:	132,4 m³/h
Noise level:	36,8 dB(A)
Pressure:	3,24 mm H2O
Connection:	4-Pin PWM / 3-Pin ARGB

De-vibration rubber

The de-vibration rubbers reduce the often annoying noises, which are transmitted by the vibrations of the fan to the case, by their excellent anti-vibration characteristics to a minimum.



Blade geometry

Wing Boost 3 RGB has an optimized asymmetrical blade geometry for favored axial flow alignment. Prevention of the actual flow direction at increased backpressure.



Accessories

Triple version

1x RF Remote Controller

1x RF Receiver

12x Radiator screw

12x Case Screw

1x RGB Splitter

1x PWM Splitter



Press this button to turn on/off LED lighting.



Press these 2 buttons to change the lighting mode.



Press these 2 buttons to change the lighting speed.



Press these 2 buttons to change the lighting brightness.



This button enables the lighting into AUTO/Display mode.



This button is for controller/receiver match function.



This button is for setting function.



Choose single static color with these 4 buttons.

