



SHARK Mirror

PWM **RGB** FAN



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PWM **RGB** FAN

REVERSE

Manual



Safety Instructions

This device is to be used as a PC case fan inside a PC case or as a fan for CPU coolers or PC radiators. For your own safety, be sure to follow the instructions below before using the device. If the product is damaged due to improper use or non-compliance with the safety instructions, the manufacturer's guarantee will be void.

CAUTION!

- Be aware of the risk of injury by touching rotating parts. Do not insert any foreign objects between these parts, as this could damage the fan.
- Never bring the fan into contact with moisture or liquids.
- If you need to clean the fan, use a dry cloth.
- Do not use compressed air for cleaning the fan. This could create an electrical charge from the spinning rotor and result in damage to components.
- Only connect the fan to the designated connectors on the mainboard as shown or described in this manual. If necessary, use the operating manual of your mainboard to clearly identify the correct connectors.

Specifications

General

■ Fan Speed	500 – 1,500 rpm ± 10 %
■ Bearing Type	Fluid Dynamic Bearing
■ Max. Airflow	99.52 m³/h
■ Max. Air Pressure	1.23 mmH ₂ O
■ Max. Noise Level	26.8 dB(A)
■ MTBF	Min. 50,000 Hours
■ Illumination	8x Addressable RGB LED
■ Color Versions	Black, White
■ Weight incl. Fixed Cable	130 g
■ Dimensions (L x W x H)	120 x 120 x 25 mm

Cable and Connectors

■ Fan Connector	4-Pin PWM
■ LED Connector	4-Pin (5V-D-coded-G)
■ Fan Cable Length	600 mm
■ LED Cable Length	600 mm

Electrical Specifications

■ Rated Voltage (Fan)	12 V
■ Rated Voltage (LEDs)	5 V
■ Rated Current (Fan)	0.19 A
■ Rated Current (LEDs)	0.27 A
■ Rated Power (Fan)	2.28 W
■ Rated Power (LEDs)	1.35 W
■ Start Voltage	7 V

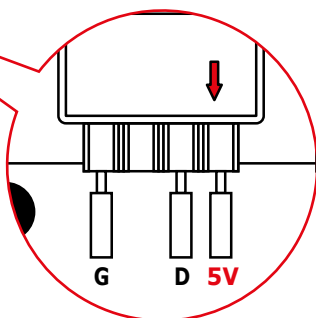
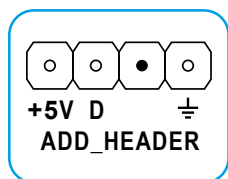
Package Contents

■ SHARK Mirror RGB PWM (REVERSE), Set with Fan Screws

Connect Fan and LED

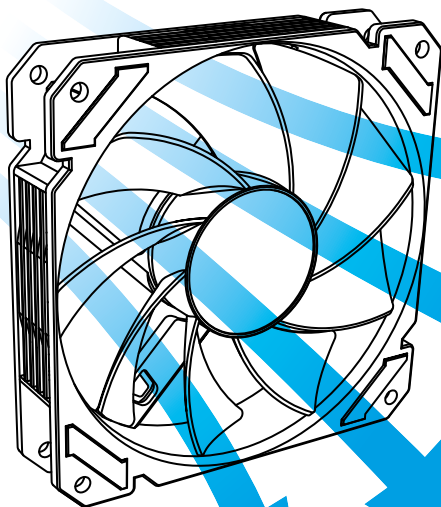
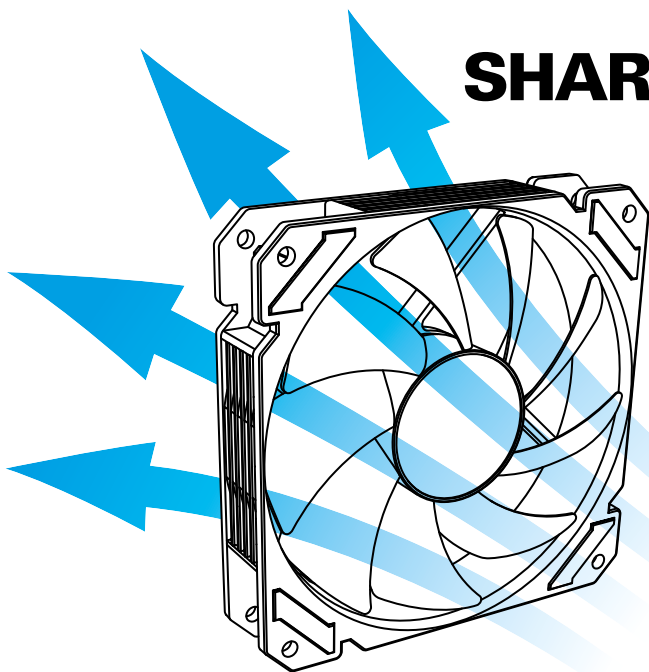
**4-Pin PWM
or 3-Pin
Fan Connector**

**Mainboard
Addressable
RGB-Pin Header**



Direction of Airflow

SHARK Mirror
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SHARK Mirror
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