



## SHARK MIRROR RGB PWM SHARK MIRROR RGB PWM REVERSE

The SHARK Mirror RGB PWM is a powerful case fan with RGB illumination that delivers precise performance within a speed range of 500 to 1,500 rpm. If needed, there is even a REVERSE edition available with – as the name suggests – a reversed airflow. In addition, thanks to the infinity mirror effect, the fan looks especially stylish in any PC case.

### Features

#### ■ STYLISH INFINITY MIRROR EFFECT

The SHARK Mirror RGB PWM has been designed with an illuminated infinity mirror effect to provide the PC case with striking highlights.

#### ■ ADDRESSABLE RGB ILLUMINATION

Thanks to eight addressable RGB LEDs around the fan, your PC case will become an eye-catching show of light in 16.8 million colors.

#### ■ PRECISE SPEED CONTROL

The SHARK Mirror RGB PWM can be regulated within a speed range of 500 to 1,500 rpm for an optimal balance between cooling performance and quiet operation.

#### ■ MAXIMUM AIRFLOW VOLUME

The aerodynamic fan blades of the SHARK Mirror RGB PWM ensure a maximum airflow volume of up to 99.52 m³/h.

#### ■ QUIET RUNNING

Even at full power, the SHARK Mirror RGB PWM does not exceed the quiet noise level of 26.8 dB(A).

#### ■ REVERSED AIRFLOW

For your own customized fan setup, the SHARK Mirror RGB PWM is also available as a REVERSE edition that has an airflow in the reverse direction, allowing the fan to be always mounted with its front in full view for the best possible look.

### Specifications

|                          |                                                      |
|--------------------------|------------------------------------------------------|
| Product Name             | SHARK Mirror RGB PWM<br>SHARK Mirror RGB PWM REVERSE |
| Fan Speed                | 500 – 1,500 rpm ± 10 %                               |
| Bearing Type             | Fluid Dynamic Bearing                                |
| Max. Airflow             | 99.52 m³/h                                           |
| Max. Air Pressure        | 1.23 mmH <sub>2</sub> O                              |
| 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 / SHARK Mirror RGB PWM REVERSE,  
Set with Fan Screws

### EAN Code

|                                    |               |
|------------------------------------|---------------|
| SHARK Mirror RGB PWM Black         | 4044951042449 |
| SHARK Mirror RGB PWM White         | 4044951042456 |
| SHARK Mirror RGB PWM REVERSE Black | 4044951042463 |
| SHARK Mirror RGB PWM REVERSE White | 4044951042470 |

