

Aerocool MIRAGEBK Computer Case ARGB Fan 12cm

Gamintojas: **AEROCOOL** · Modelis: **ACCM-PB2501311** · EAN: **4710562759549** · Prekės kodas: **718563**



97,90 €

Kaina su PVM

Be PVM: **80,91 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Infinity mirror ARGB design in the front panel delivers a mesmerizing look and feel
- ✓ Includes a 6-port ARGB control hub to connect and control your Addressable RGB fans
- ✓ Full tempered glass side panel with a convenient hinge design and handle
- ✓ Fan mounts on the PSU shroud support up to two 12cm fans for superior VGA cooling
- ✓ Supports liquid cooling in the front, top, and rear of the case



Aprašymas

Featuring a glass mirror design with ARGB LED strips, this high-performance mid tower case achieves an infinity effect to deliver a truly unique and mesmerizing lighting experience. Full tempered glass side panel with a convenient hinge design allows for easy opening and closing.

Addressable RGB fans can be controlled using one of two ways: RGB LED control button or Addressable RGB motherboard. Includes a 6-Port ARGB control hub to connect and control your ARGB fans.

INFINITY MIRROR ARGB DESIGN

Featuring a glass mirror design with ARGB LED strips, the Mirage achieves an infinity effect with what seems like endless ARGB rings to deliver a truly unique and mesmerizing lighting experience.

ADDRESSABLE RGB COMPATIBLE

Access 16.8 million colors using compatible ARGB motherboards including ASUS Aura Sync, MSI Mystic Light Sync, and Gigabyte RGB Fusion (with 5V 3-Pin ARGB header).

Addressable RGB can be controlled using any of two ways: LED control button or ARGB motherboard.

6-PORT RGB CONTROL HUB

Features a 6-port hub with PWM control functions and allows you to connect up to six 6-Pin AeroCool Addressable RGB fans and up to two 3-Pin Addressable RGB accessories with +5V ARGB connector.

Access 16.8 million colors using compatible Addressable RGB motherboard (Asus Aura Sync, MSI Mystic Light Sync, and Gigabyte RGB Fusion).

PWM COMPATIBILITY

Please check if the 4-Pin fan header on your motherboard is PWM compatible.

- PWM based – PWM compatible
- Voltage based – not PWM compatible

FULL TEMPERED GLASS SIDE PANEL WITH HINGE DESIGN

Full tempered glass side panel with a convenient hinge mechanism and handle allows for easy opening and closing while showcasing the inside of your rig.

AIR COOLING

Supports air cooling in the front, top, and rear of the case to enhance cooling performance.

- Front: 120mm x 3 or 140mm x 2 (Max.)
- Top: 120mm x 2 or 140mm x 2 (Max.)
- Rear: 120mm x 1 (Max.)
- PSU Shroud: 120mm x 2 (Max.)

LIQUID COOLING

Supports liquid cooling in the front, top, and rear of the case for maximum efficiency cooling.

- Front: 120/240/280/360mm Radiator (Optional)
- (for 360mm, radiator length <394mm)
- (for 240/280/360mm, radiator plus fan total thickness <60mm)
- Top: 120/240mm Radiator (Optional)
- Rear: 120mm Radiator (Optional)

COOLING FOR YOUR GRAPHICS CARD

Fan mount design on the PSU shroud supports graphics card cooling: 2 x 120mm fans for superior VGA cooling.

DUAL CHAMBER DESIGN

Built with a dual chamber design to direct heat away from the main chamber for more effective all-around cooling.

BUILT FOR HIGH PERFORMANCE

- Supports ATX, Micro-ATX, and Mini-ITX motherboards
- Supports CPU coolers up to 162mm
- Supports graphics cards up to 356mm
- (without front fan)

CONVENIENT ACCESS TO YOUR MEDIA

Quick and easy access to LED control button, 2 x USB 3.0, 1 x USB 2.0, HD audio and mic ports, and power button.

STORAGE CAPABILITY

Supports up to 2 x 3.5" HDDs (2 x 3.5"/2.5"), and 5 x 2.5" SSDs (3 x 2.5" and 2 x 2.5"/3.5").

EASY MAINTENANCE

Removable dust filters on the top and bottom of the case for fast and convenient cleaning.

Techninė specifikacija

Specifications	
Sandėlio grupė	Cases [+302][-69]
Design	
Form factor	Midi Tower
Type	PC
Product colour	Black
Supported motherboard form factors	ATX, micro ATX, Mini-ITX
Number of 3.5" bays	2
Material	ABS, SPCC, Tempered glass
Number of 2.5" bays	5
Number of expansion slots	7
Illumination	Yes
Illumination colour	Blue, Green, Red
Illumination location	Side
Cable management	Yes
Power supply	
Power supply included	No
Supported power supply form factors	ATX
Ports & interfaces	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2
Audio input	Yes
Audio output	Yes
Cooling	
Number of front fans supported (max)	3
Front fans diameters supported	120,140 mm
Rear fans installed	1x 120 mm
Number of rear fans supported (max)	1

Rear fans diameters supported	120 mm
Number of top fans supported (max)	2
Top fans diameters supported	120,140 mm
Front radiator sizes supported	120,240,280,360 mm
Rear radiator sizes supported	120 mm
Top radiator sizes supported	120,240 mm
Storage	
Supported HDD sizes	2.5,3.5"
SSD form factor	2.5"
Weight & dimensions	
Width	216 mm
Depth	417.5 mm
Height	499 mm
Weight	5.88 kg
Material thickness	0.5 mm
Packaging data	
Package weight	7.1 kg