



# Cooler Master SickleFlow 140 V2 Cooling Fan MFX- B4DN-14NPA-R1

\$19.95

## Product Images





# ARGB LIGHTING

Signature cooling performance with an ARGB design: a perfect choice for all of the users wanting lighting effects that are individually customizable.

RGB  
AURA  
ARGB  
POLYCHROME RGB

## NEW BLADE DESIGN

Revised curve blade design to improve airflow and air pressure.  
A refreshed frosted blade to enhance light dispersion for a more vibrant and luminescent effect.

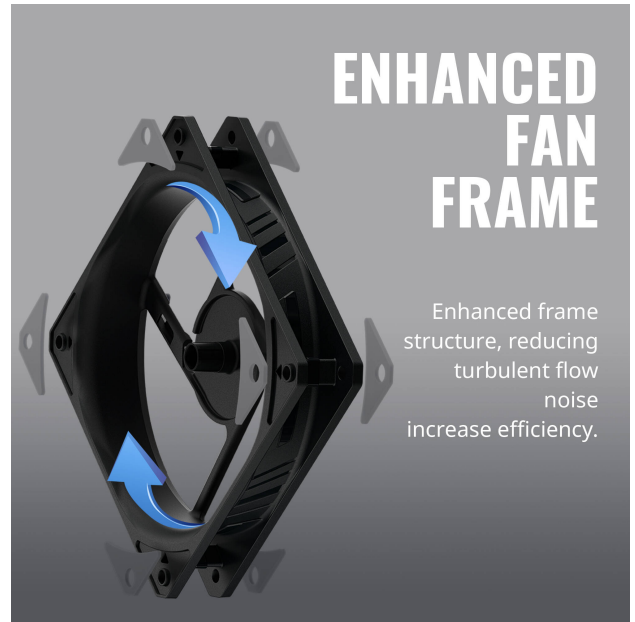
AIR FLOW  
**67** CFM

AIR PRESSURE  
**2.25** mmH<sub>2</sub>O



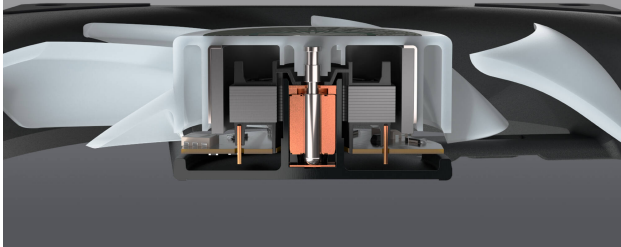
## ENHANCED FAN FRAME

Enhanced frame structure, reducing turbulent flow noise  
increase efficiency.



## SEALED BEARING STRUCTURE

Two-tier sealing mechanism, preventing dust and lubricating oil leakage while increasing the fan's operation stability and life span.



## Short Description

Keep your case breezy with the SickLeFlow 140 V2 Cooling Fan from Cooler Master. Featuring a rifle bearing design, this 140mm fan delivers 67 CFM of airflow at fan speeds of 650 to 1400 rpm. Noise level varies from 10 to 27 dBA, and the SickLeFlow 140 V2 features a lifespan of more than 160,000 hours. Utilizing a 4-pin PWM power connection, this fan also incorporates a 3-pin connector for controlled the ARGB LEDs via your motherboard.

## Description

---

Keep your case breezy with the SickleFlow 140 V2 Cooling Fan from Cooler Master. Featuring a rifle bearing design, this 140mm fan delivers 67 CFM of airflow at fan speeds of 650 to 1400 rpm. Noise level varies from 10 to 27 dBA, and the SickleFlow 140 V2 features a lifespan of more than 160,000 hours. Utilizing a 4-pin PWM power connection, this fan also incorporates a 3-pin connector for controlled the ARGB LEDs via your motherboard.

NEXT GENERATION OF SICKLEFLOW FANS SickleFlow 140 ARGB, a new series of the CoolerMaster Fan family, provides a specific air cooling solution ideal for CPU coolers and chassis in-take fans. Optimized blade design with updated curve that improves air flow and air pressure. Enhanced frame structure, reducing turbulent flow and noise and increasing overall work efficiency. Sealed and secured fan bearing, preventing dust and lubricating oil leakage while increasing the fan's operation stability and life span. LUMINESCENT LIGHT EFFECT Using frosted fan blades to enhance light dispersion for more vibrant and luminescent effect.

## NEXT GENERATION OF SICKLEFLOW FANS

Sickleflow 120 ARGB, a new series of the CoolerMaster Fan Family, provides a specific air cooling solution for ARGB lighting in case fans. Optimized blade design with updated curve and improved air flow and air pressure, increasing the flow rate, reducing turbulent flow and noise and increasing overall work efficiency, locked and secured fan locking, preventing the fan from being wobbly with increasing the fan's operation stability and life span.



## LUMINESCENT LIGHT EFFECT

Using frosted fan blades to enhance light dispersion for more vibrant and luminescent effect.

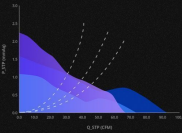


## ENHANCED FAN FRAME

Enhanced frame structure, reducing turbulent flow and noise and increasing overall work efficiency.

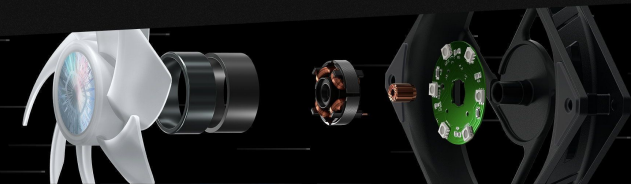


Enhanced frame structure, reducing turbulent flow and noise and increasing overall work efficiency.



## NEW BEARING SEALANT

Improve dustproof properties as well as prevent sleeve lubricant from leaking.



## NEW BLADE DESIGN

Optimized blade design with updated curve that improves air flow and air pressure.



## Features

---

### Bearing Sealant

This fan stays dustproof thanks to its bearing sealant, which also prevents sleeve lubricant from leaking.

### Optimized Fan Frame

The fan's structure cuts down on turbulence, reducing noise and boosting efficiency.

### Other Features:

- Featured "Eclipse" Lighting at the blade hub
- Certified Compatible with Asus Aura, ASRock Polychrome Sync, MSI Mystic Light Sync
- NOTE 1: Extra Adapter Cable May Required for Some Model of Gigabyte Motherboard with 3-position-3-pin ARGB Header (Sold Separately!)
- NOTE 2: ARGB Controller is NOT Included in the Package and Sold Separately!
- NOTE 3: It will NOT work with 4-pin RGB or Standard RGB+12V
- 67CFM Hight Air Flow & 10-27dBA Silent Cooling

## Specifications

---

### Cooler Master 140 V2 Specs

Cooler Type	Case Fan
Bearing Type	Rifle
Connectors	4-Pin
Control Method	PWM (Pulse Width Modulation)
Fan Size	140 mm
Fan Thickness	1.0" / 25.00 mm
Fan Speed	650 to 1400 rpm
Noise Level	10 to 27 dBA
LED	RGB
Maximum Airflow	67 CFM
Power Consumption	1.8 W

## Cooling

### Packaging Info

Package Weight	0.6 lb
Box Dimensions (LxWxH)	9.65 x 6.6 x 1.6"

## Additional Information

---

Brand	Cooler Master
SKU	MFX-B4DN-14NPA-R1
Weight	0.6000
Color	Black
Fan Dimensions	140mm
Fan Width	25mm
Fan Connection	4-Pin PWM
Fan Voltage	12 VDC
Fan RPM	1400
Fan CFM	67
Fan Noise (dB)	27
LED Color	RGB

