

Riing Quad 12 RGB PRadiator Fan TT Premium Edition

• Features

- Four individual addressable LED rings
- Patented 54 LED ring & Software design
- 16.8 million colors RGB spectrum
- High static pressure fan design for radiator cooling
- Long life hydraulic bearing for reliable and silent operation

• Specification



P/N	CL-F088-PL12SW-B (Fan x3, Controller x1)
Fan Dimension	120 x 120 x 25 mm
Interface	USB 2.0 connectors (9 Pin)
System compatibility	Windows 7 / 8 / 8.1 / 10
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	12V- 0.09 A , 5v – 0.9A (Fan*1)
Power Input	12V – 3.24 W . 5V – 13.5 W (Fan*3)
Fan Speed.	500 ~ 1500 R.P.M
Max. Air Pressure.	1.4 mm-H2O
Max. Air Flow .	40.9 CFM
Noise Level .	25 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	189 g (Fan*1)

Riing Quad 12 RGB PRadiator Fan TT Premium Edition

•Angle View



Front view



Back view



Unique Fan blade shape



Controller



Parts (M3 for Radiator, T5x10 fan screw)

Riing Quad 12 RGB Radiator Fan White TT Premium Edition

• Features

- Four individual addressable LED rings
- Patented 54 LED ring & Software design
- 16.8 million colors RGB spectrum
- High static pressure fan design for radiator cooling
- Long life hydraulic bearing for reliable and silent operation

• Specification



P/N	CL-F100-PL12SW-B (Fan x3, Controller x1)
Fan Dimension	120 x 120 x 25 mm
Interface	USB 2.0 connectors (9 Pin)
System compatibility	Windows 7 / 8 / 8.1 / 10
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	12V- 0.09 A , 5v – 0.9A (Fan*1)
Power Input	12V – 3.24 W . 5V – 13.5 W (Fan*3)
Fan Speed.	500 ~ 1500 R.P.M
Max. Air Pressure.	1.4 mm-H2O
Max. Air Flow .	40.9 CFM
Noise Level .	25 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	189 g (Fan*1)

Riing Quad 12 RGB Radiator Fan White TT Premium Edition

•Angle View



Front view



Back view



Unique Fan blade shape



Controller



Parts (M3 for Radiator, T5x10 fan screw)

Riing Quad 14 RGB PRadiator Fan TT Premium Edition

• Features

- Four individual addressable LED rings
- Patented 54 LED ring & Software design
- 16.8 million colors RGB spectrum
- High static pressure fan design for radiator cooling
- Long life hydraulic bearing for reliable and silent operation

• Specification



P/N	CL-F089-PL14SW-B (Fan x3, Controller x1)
Fan Dimension	140 x 140 x 25 mm
Interface	USB 2.0 connectors (9 Pin)
System compatibility	Windows 7 / 8 / 8.1 / 10
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	12V- 0.12 A , 5v – 0.9A (Fan*1)
Power Input	12V – 4.32 W . 5V – 13.5 W (Fan*3)
Fan Speed.	500 ~ 1400 R.P.M
Max. Air Pressure.	1.71 mm-H2O
Max. Air Flow .	60.17 CFM
Noise Level .	26.1 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	238 g (Fan*1)

Riing Quad 14 RGB PRadiator Fan TT Premium Edition

•Angle View



Front view



Back view



Unique Fan blade shape



Controller



Parts (M3 for Radiator, T5x10 fan screw)

Riing Quad 14 RGB PRadiator Fan White TT Premium Edition

• Features

- Four individual addressable LED rings
- Patented 54 LED ring & Software design
- 16.8 million colors RGB spectrum
- High static pressure fan design for radiator cooling
- Long life hydraulic bearing for reliable and silent operation

• Specification



P/N	CL-F101-PL14SW-B (Fan x3, Controller x1)
Fan Dimension	140 x 140 x 25 mm
Interface	USB 2.0 connectors (9 Pin)
System compatibility	Windows 7 / 8 / 8.1 / 10
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	12V- 0.12 A , 5v – 0.9A (Fan*1)
Power Input	12V – 4.32 W . 5V – 13.5 W (Fan*3)
Fan Speed.	500 ~ 1400 R.P.M
Max. Air Pressure.	1.71 mm-H2O
Max. Air Flow .	60.17 CFM
Noise Level .	26.1 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	238 g (Fan*1)

Riing Quad 14 RGB PRadiator Fan White TT Premium Edition

•Angle View



Front view



Back view



Unique Fan blade shape



Controller



Parts (M3 for Radiator, T5x10 fan screw)

Riing Quad RGB PRadiator Fan TT Premium Edition

• Detail Features



RGB Plus software

Digitally controlled with
Riing RGB software



16.8 million colors

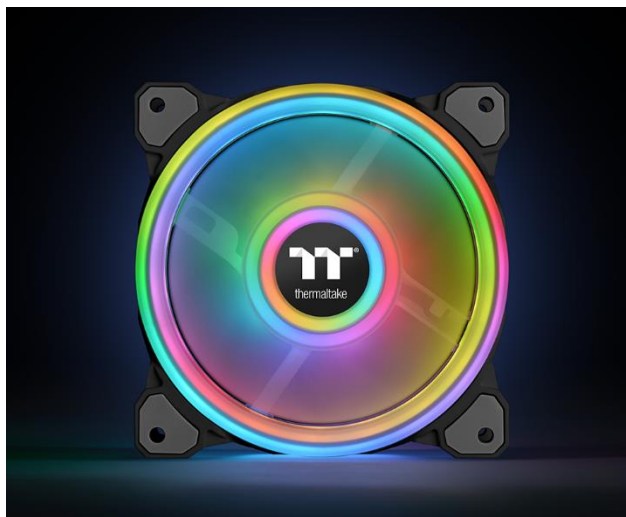
design for radiator cooling



Application

Riing Quad RGB PRadiator Fan TT Premium Edition

•Angle View



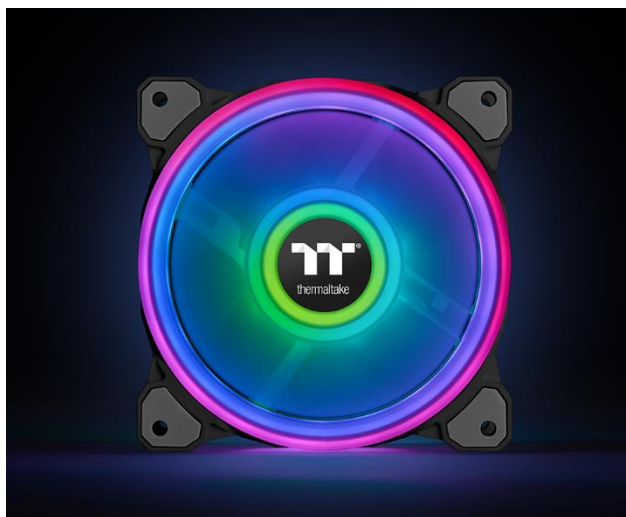
RGB Spectrum Mode:

A gorgeous and seamless transition through the entire range of 16.8 million RGB colors



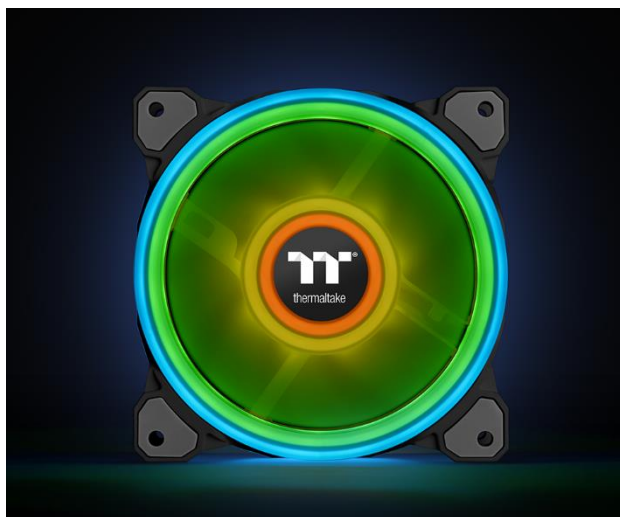
Ripple Mode:

RGB Colors ripple out across the fan



Flow Mode:

RGB or Single color flow in a clockwise direction



Pulse Mode:

A slow fade in and fade out of your color choice

Riing Quad RGB PRadiator Fan TT Premium Edition

Riing Quad **RGB** Radiator Fan TT Premium Edition

Patented **16.8 million** colors



TT thermaltake