

Pure Duo12 ARGB Sync Radiator Fan

• Features

- 18 separately controlled addressable LEDs
- 16.8 million color RGB spectrum
- Support ASUS, Gigabyte and MSI 5V RGB Sync software
- Control RGB lighting with one specially engineered ARGB controller
- 9-blade high static pressure fan design for radiator cooling
- Long life hydraulic bearing for silent operation

• Specification



P/N	CL-F097-PL12SW-A (Fan x2, Controller x1)
Fan Dimension	120 x 120 x 25 mm
Interface	Fan 2510-4P , LED 5V RGB Header
LED Control	ARGB controller or 5V addressable RGB header on motherboard
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	Fan 0.17 A , LED 0.28 A (Fan*1)
Power Input	12V – 4.08 W , 5V – 2.8 W (Fan*2)
Fan Speed	500 ~ 1500 R.P.M
Max. Air Pressure	1.72 mm-H2O
Max. Air Flow .	56.51 CFM
Noise Level	28 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	168 g (Fan*1)

Pure Duo12 ARGB Sync Radiator Fan

•Angle View



Front view



Back view



Unique Fan blade shape



ARGB Controller



Parts (M3 for Radiator, T5x10 fan screw)

Pure Duo12 ARGB Sync Radiator Fan

- Detail Features



ARGB Controller

ARGB controller or
5V addressable RGB header
on motherboard



16.8 million colors

design for radiator cooling

Application

Support ASUS, Gigabyte and
MSI RGB Sync software

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync and AsRock Polychrome. It supports motherboards that have a 5V addressable RGB header, allowing you to control the lights directly from the above-mentioned software without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI and AsRock official websites.



Aura Addressable Header

ASUS



Digital Pin Header

GIGABYTE



JRAINBOW Header

MSI



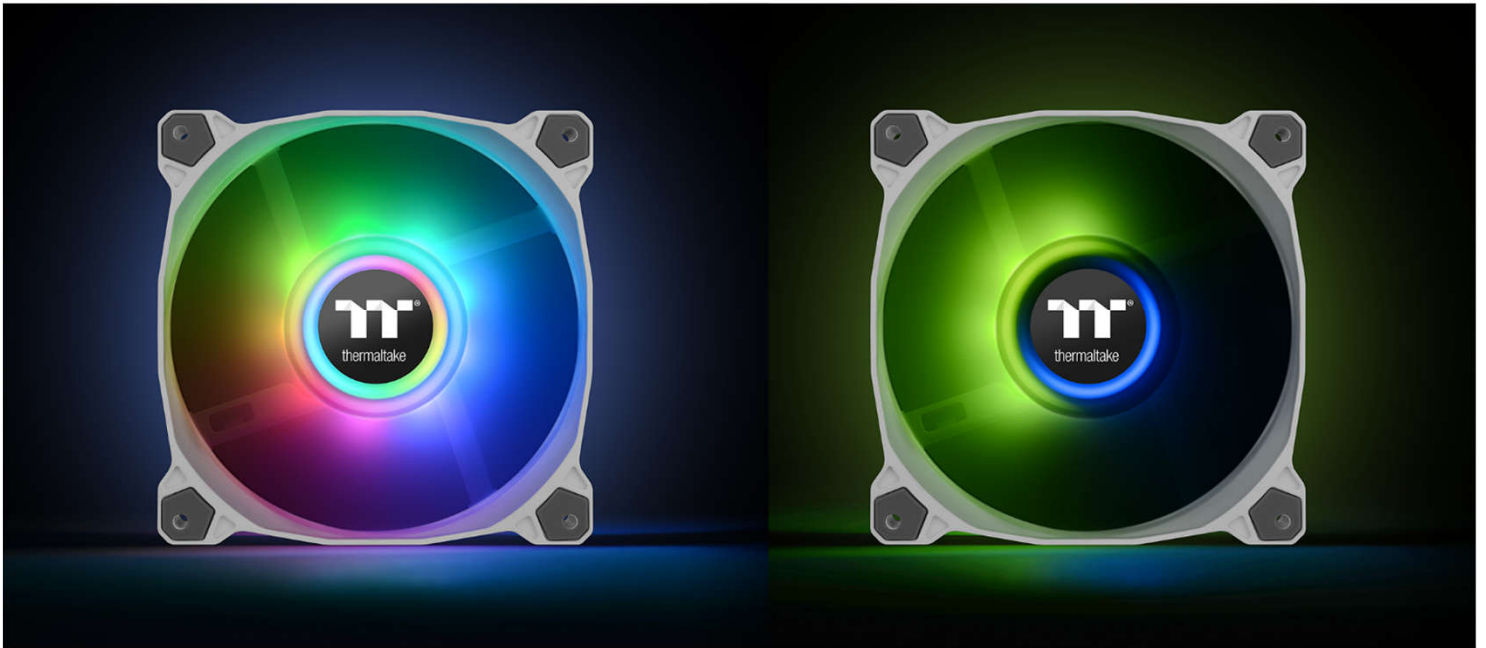
Addressable RGB LED Header

ASRock

***Caution: the motherboard signal connector only supports 5V header.**

Pure Duo12 ARGB Sync Radiator Fan

•Angle View

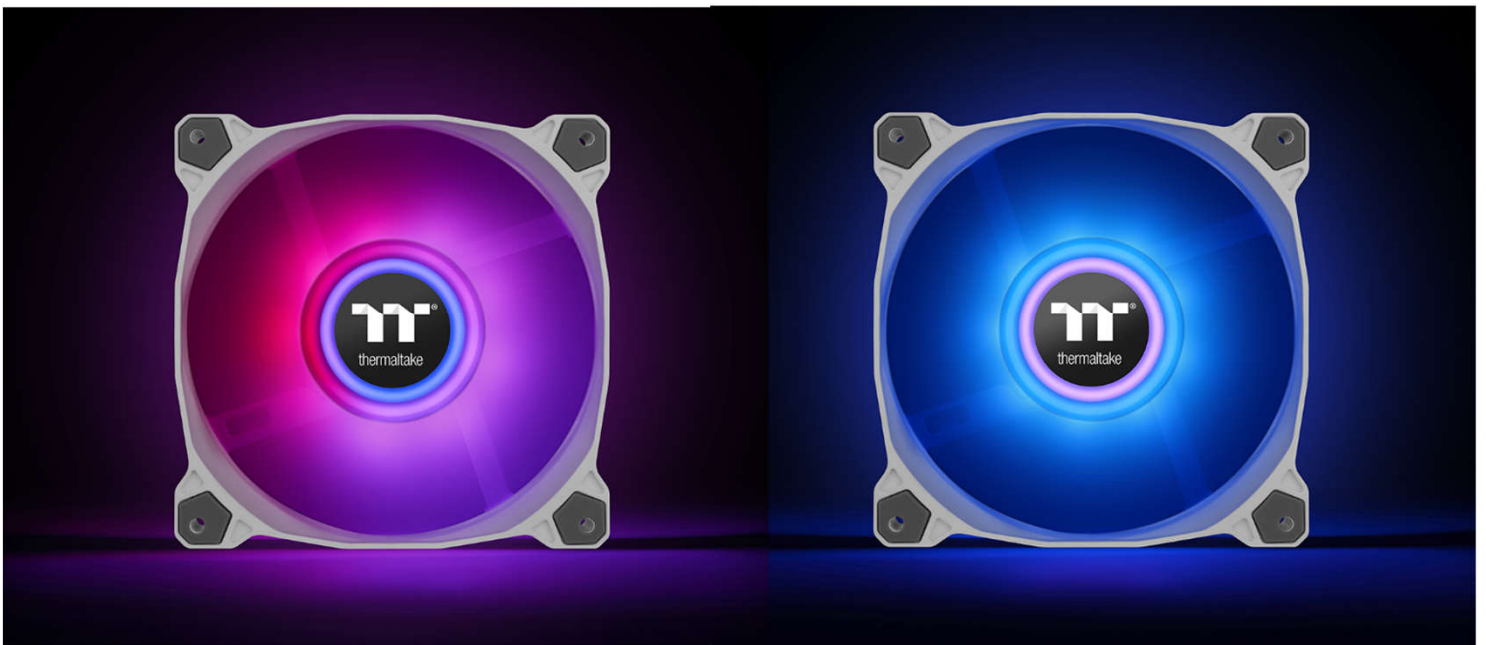


RGB Spectrum Mode:

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

Pure Duo12 ARGB Sync Radiator Fan

P/N: CL-F097-PL12SW-A

Pure Duo 12

ARGB Sync

Radiator Fan



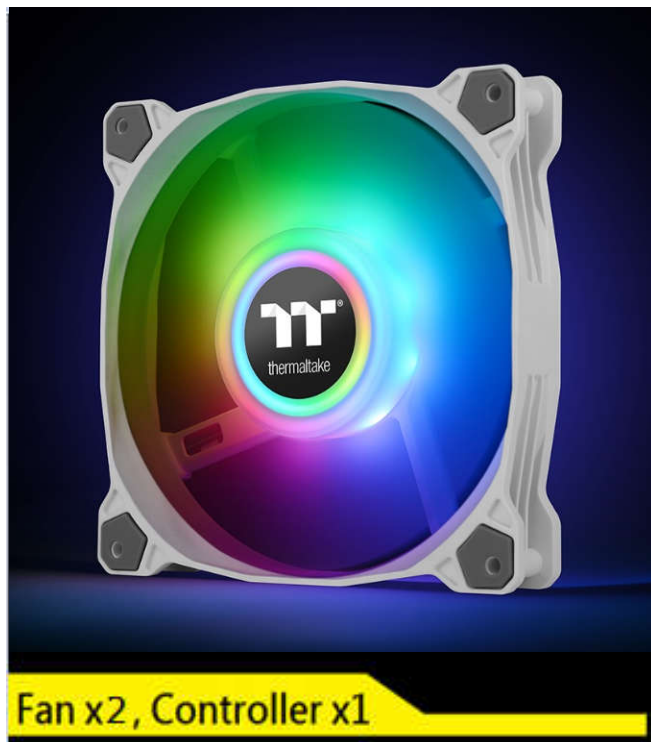
Fan x3 , Controller x1

Pure Duo14 ARGB Sync Radiator Fan

• Features

- 18 separately controlled addressable LEDs
- 16.8 million color RGB spectrum
- Support ASUS, Gigabyte and MSI 5V RGB Sync software
- Control RGB lighting with one specially engineered ARGB controller
- 9-blade high static pressure fan design for radiator cooling
- Long life hydraulic bearing for silent operation

• Specification



P/N	CL-F098-PL14SW-A (Fan x2, Controller x1)
Fan Dimension	140 x 140 x 25 mm
Interface	Fan 2510-4P , LED 5V RGB Header
LED Control	ARGB controller or 5V addressable RGB header on motherboard
Fan Started Voltage	9.0 V
Fan Rated Voltage	12 V & 5V
Rated Current	Fan 0.24 A , LED 0.28 A (Fan*1)
Power Input	12V – 5.76 W , 5V – 2.8 W (Fan*2)
Fan Speed	500 ~ 1500 R.P.M
Max. Air Pressure	2.24 mm-H2O
Max. Air Flow .	82.23 CFM
Noise Level	33.5 dB-A
Bearing Type	Hydraulic Bearing
Life expectation	40,000 hrs,25°C
Weight	209 g (Fan*1)

Pure Duo14 ARGB Sync Radiator Fan

•Angle View



Front view



Back view



Unique Fan blade shape



ARGB Controller



Parts (M3 for Radiator, T5x10 fan screw)

Pure Duo14 ARGB Sync Radiator Fan

- Detail Features



ARGB Controller

ARGB controller or
5V addressable RGB header
on motherboard



16.8 million colors

design for radiator cooling

Application

Support ASUS, Gigabyte and
MSI RGB Sync software

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync and AsRock Polychrome. It supports motherboards that have a 5V addressable RGB header, allowing you to control the lights directly from the above-mentioned software without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI and AsRock official websites.



Aura Addressable Header

ASUS



Digital Pin Header

GIGABYTE



JRAINBOW Header

MSI



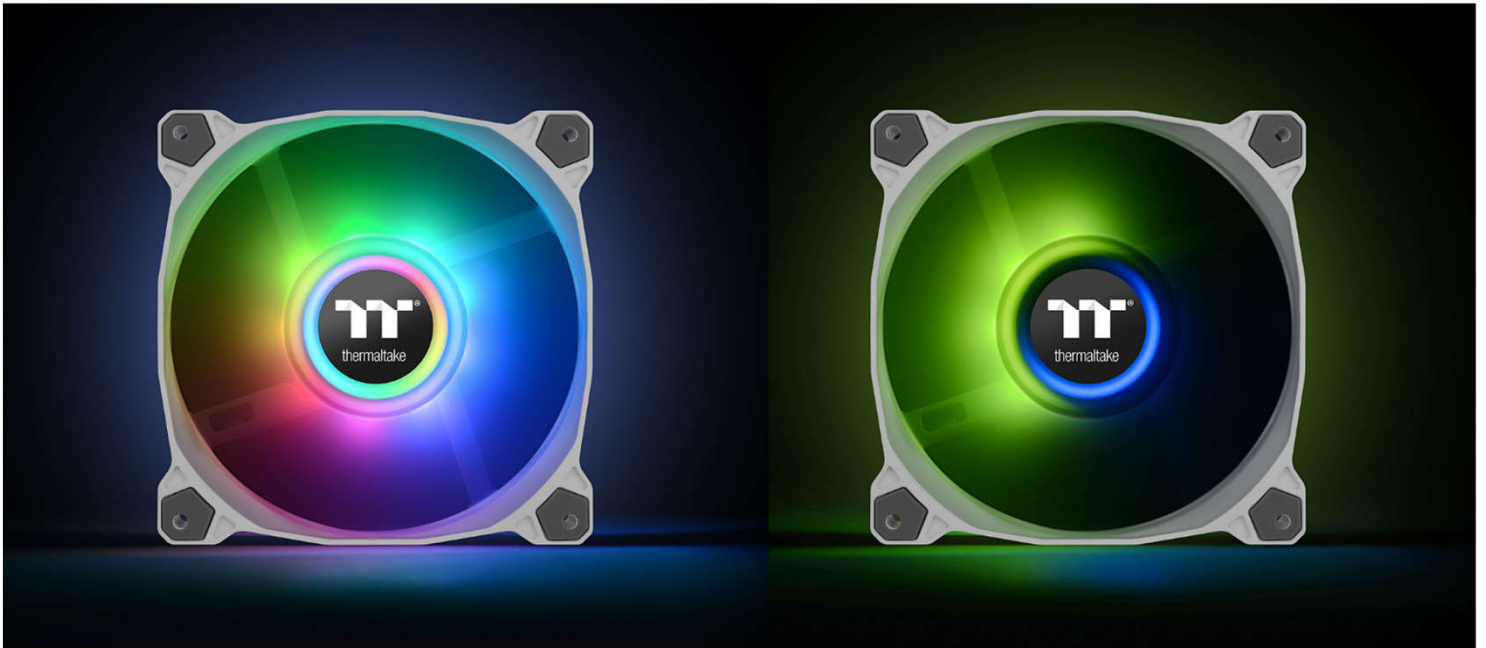
Addressable RGB LED Header

ASRock

***Caution: the motherboard signal connector only supports 5V header.**

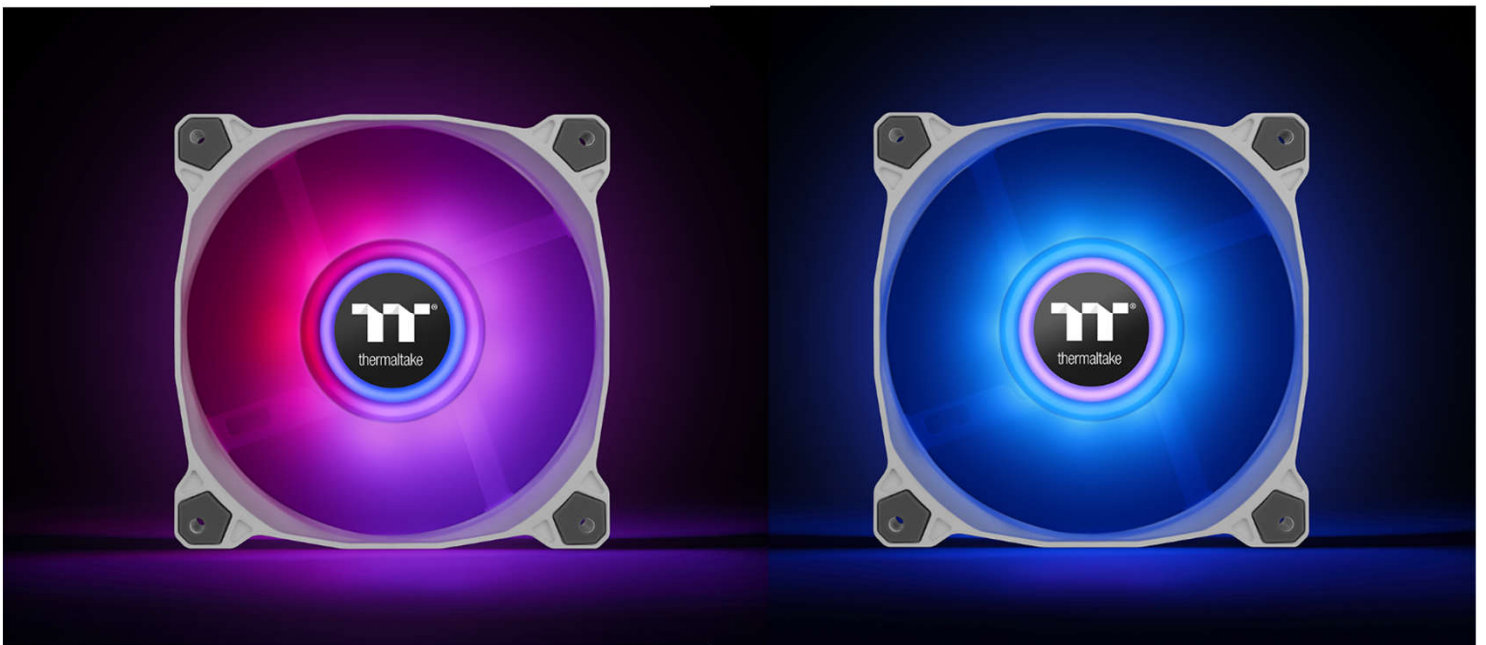
Pure Duo14 ARGB Sync Radiator Fan

•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

Pure Duo14 ARGB Sync Radiator Fan

P/N: CL-F098-PL14SW-A

Pure Duo 14

ARGB Sync

Radiator Fan



Fan x3 , Controller x1