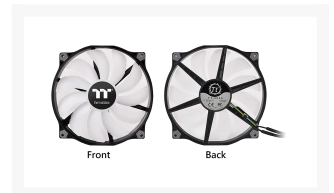
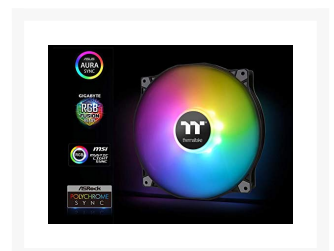
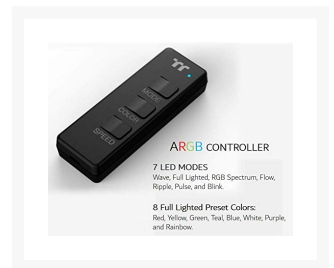
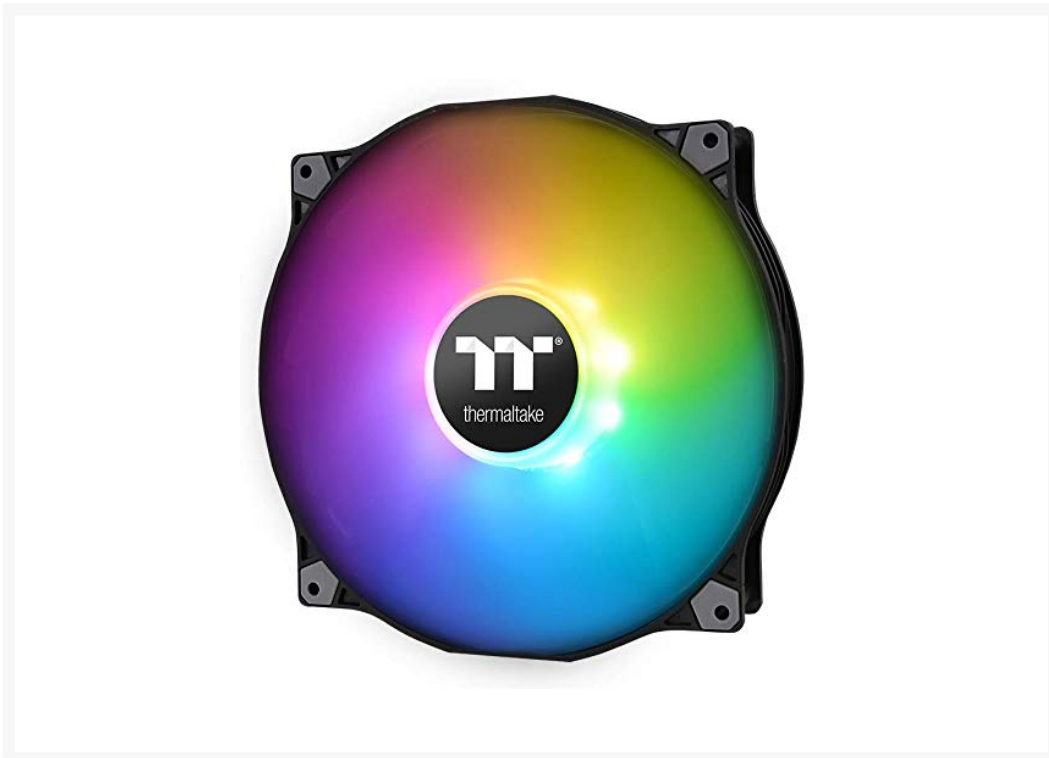


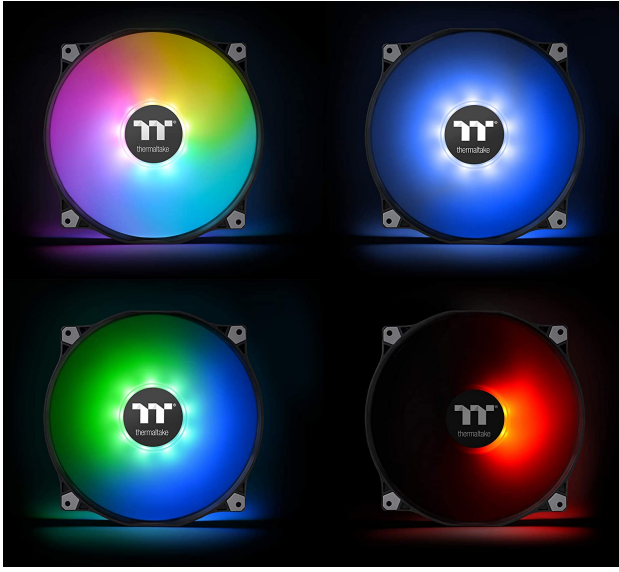


Thermaltake Pure 20 ARGB 5V Motherboard Sync/Analog Controller TT Premium Edition Single Pack

\$45.99

Product Images





Mainboard Signal Bridge Cable (GIGABYTE) x1
Mainboard Signal Bridge Cable (ASUS, MSI) x1
PWM Splitter x1



Long Screw x12
Short Screw x12



Short Description

Thermaltake Pure 12 ARGB sync radiator fan TT Premium Edition features compression blades hydraulic bearing and a 16.8 million colors LED Ring with 9 addressable LEDs that is ready to sync with 5V RGB Capable motherboards from ASUS Gigabyte MSI and ASRock

Description



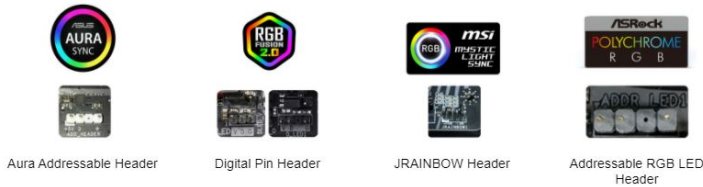
Pure 20 ARGB Case Fan TT Premium Edition

Equipped with hydraulic bearing, 11 fan blades and nine addressable LEDs, the Thermaltake Pure 20 ARGB case fan TT Premium Edition quietly provides superior ventilation and eye-catching RGB illumination to your build. You can control RGB lighting effects using the included ARGB controller or synchronize them with 5V RGB capable motherboard using software like ASUS Aura Sync and GIGABYTE RGB Fusion.

Sync with Motherboard RGB Software

Pure 20 ARGB supports motherboards that have a 5V addressable RGB header, letting you control the lighting with software including ASUS Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync and ASRock Polychrome.

** The motherboard signal connector only supports 5V header.*



Switch LED Modes with ARGB Controller



It doesn't matter if your motherboard has no 5V addressable RGB header. The included ARGB controller allows for easy adjustments of LED modes, LED colors, and LED speeds. LED modes include flow, ripple, pulse, blink, wave, full light, RGB spectrum, and off.

** The maximum signal output for one controller is 90 addressable LEDs.*

16.8 Million Colors LED Design

The built-in LED ring consists of nine addressable LEDs that have great light coverage and uniform color and brightness, lighting up your build with 16.8 million gorgeous colors.

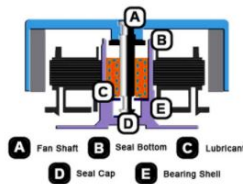


11 Fan Blade Design

Featuring unique 11-blade design, the 200mm fan is built to deliver higher airflow without sacrificing ultra quiet operation.

Hydraulic Bearing with Low-Noise Design

The hydraulic bearing is lubricated with a high-quality lubricant, which helps to lower operation noise. A seal cap prevents lubricant leakage and extends the lifespan of the unit.



Anti-Vibration Mounting System

In-mold injection anti-vibration rubber pads provide a hassle-free usage with 80% protection coverage for all corners.

Specifications

P/N: CL-F081-PL20SW-A
FAN DIMENSION: 200 x 200 x 30 mm
INTERFACE: Fan 2510-4P , LED 5V RGB Header
FAN STARTED VOLTAGE: 9.0 V
FAN RATED VOLTAGE: 12 V & 5V
RATED CURRENT: Fan 0.26 A , LED 0.32 A
POWER INPUT: 12V – 3.12 W , 5V – 1.6 W
FAN SPEED: 500 ~ 1000 R.P.M
MAX. AIR PRESSURE: 1.72 mm-H2O
MAX AIR FLOW: 129.54 CFM
NOISE: 31.2 dB-A
BEARING TYPE: Hydraulic Bearing
LIFE EXPECTATION: 40,000 hrs,25°C

Additional Information

Brand	Thermaltake
SKU	CL-F081-PL20SW-A
Weight	2.0000
Color	Black
Fan Dimensions	200mm
Fan Width	30mm
Fan Connection	USB
Fan Voltage	12 VDC
Fan RPM	1000
Fan CFM	130
Fan Noise (dB)	31
LED Color	Addressable/Digital RGB

