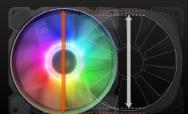


Ultimate ARGB Lighting Effects



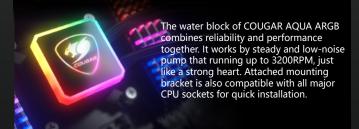
Exclusive Fan For Radiator

The attached COUGAR VA series fan within AQUA ARGB has an extremely high speed that running up to 2000RPM. Besides, the maximized fan design brings better air flow & static pressure than others. It also supports PWM control and could sync with COUGAR AQUA ARGB, providing high-efficiency cooling performance and vivid ARGB lighting effects.



- * AQUA ARGB 240/360's VA120 fan is up to 2000RPM
- * AQUA ARGB 280's VA140 fan is up to 1800RPM

ARGB Water Block



Remote Lighting Controller

Players could use the attached wireless remote controller to define the lighting mode without installing any software. It provides over 100 amazing ARGB lighting effects, including color selection, lighting mode, brightness adjustment, flow speed and other lighting effects, making more fun and choices to build the most unique PC system.



ARGB SYNC with Motherboard Lighting Software

COUGAR AQUA ARGB cooler supports ASUS AURA SYNC, GIGABYTE RGB Fusion, MSI Mystic Light Sync and ASRock Polychrome software. Players can control the lighting mode with the motherboard application software to achieve full lighting synchronization without using additional program.





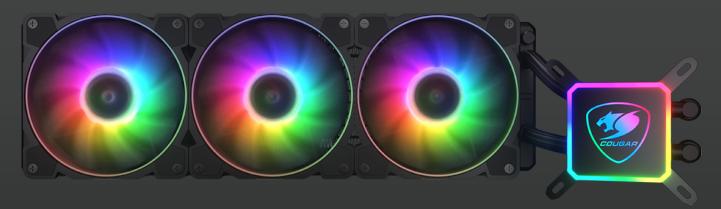
ARGR AIO-COOL FR



- Fans & water block all support ARGB light connection
- Perfectly sync with the ARGB software of motherboard manufacturers
- Attached COUGAR fan is up to 2000 rpm, could support extreme cooling performance
- •AMD TR4 mounting bracket inside
- Sleeved and extended tubing for optimized durability and reliability



AGUA ARGB 240 AGUA ARG<u>B 280</u>



Tubing

Connector & Control

AQUA ARGB 360

	AMD TR4 / AM4/FM2 / FM1 / AM3+ / AM3 / AM2+ / AM2 CPU				
Water Block & Pump					
Dimensions (WxDxH)		60 x 60 x 50 mm			
Cold Plate Material		Copper			
Pump Speed		3200 ± 10% RPM			
Rated Voltage		12 VDC			
Rated Current		0.39 A			
Power Consumption		4.68 W			
		CATA & SV DOD			

Intel Socket LGA 775 / 1150 / 1151 / 1155 / 1156 / 1366 / 1200 / 2011 / 2066 (Core i3 / i5 / i7 / i9 CPU)

Radiator					
Dimension (WxDxH)	AQUA ARGB 240 : 274x120x27mm AQUA ARGB 280 : 310x140x27mm AQUA ARGB 360 : 394x120x27mm				
Material	Aluminum				

	AQUA ARGB 240	AQUA ARGB 280	AQUA ARGB 360
Product Number (P/N)	3MAQR240.0001	3MAQR280.0001	3MAQR360.0001
EAN CODE	4710483771170	4710483771187	4710483771194
UPC CODE	192554002385	192554002392	192554002408
JAN CODE	4541995034886	4541995034893	4541995034909

Length	400 mm		
Fans			
Fan Model	VA120	VA140	
Dimensions (WxDxH)	120 x 120 x 25 mm	140 x 140 x 25 mm	
Fan Speed	600-1800 ± 200 RPM	500-1800 ± 200 RPM	
Air Flow	74.47 CFM ± 10%	98.39 CFM ± 10%	
Air Pressure	2.78 mmH2O ± 10%	2.21 mm-H2O ± 10%	
Acoustic Noise	39.55 dBA (Max.)	40.56 dBA (Max.)	
Power Consumption	3.36 W ± 10%	3.0 W ± 10%	
Rated Current	0.32 A	0.4 A	
Rated Voltage	12 VDC		
Bearing Type	Hydraulic Bearing		
Cable Length	600 mm		

Durable Rubber with Sleeves

	AQUA ARGB 240	AQUA ARGB 280	AQUA ARGB 360
Individual Packaging Weight (G.Weight)	2.295(kg)	2.172(kg)	2.295(kg)
Individual Packaging Size (WxHxD) (mm)	205 x 137 x 322	183 x 171 x 369	205 x 137 x 448

4 Pin PWM