



## POLARIS RGB

### Memory Product Specifications

Specifications & Model Numbers - Single Pack						
Racing Red Heat Spreader						
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel
					Support	Z690
GOSR58GB4800C40SC	4800	40-40-40-77	8GB	1.1V	X	○
GOSR516GB4800C40SC	4800	40-40-40-77	16GB	1.1V	X	○
GOSR532GB4800C40SC	4800	40-40-40-77	32GB	1.1V	X	○
GOSR516GB5200C34ASC	5200	34-38-38-78	16GB	1.25V	○	○
GOSR516GB5600C38ASC	5600	38-44-44-84	16GB	1.25V	○	○

Specifications & Model Numbers - Single Pack						
Titanium Gray Heat Spreader						
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel
					Support	Z690
GOSG58GB4800C40SC	4800	40-40-40-77	8GB	1.1V	X	○
GOSG516GB4800C40SC	4800	40-40-40-77	16GB	1.1V	X	○
GOSG532GB4800C40SC	4800	40-40-40-77	32GB	1.1V	X	○
GOSG516GB5200C34ASC	5200	34-38-38-78	16GB	1.25V	○	○
GOSG516GB5600C38ASC	5600	38-44-44-84	16GB	1.25V	○	○

Specifications & Model Numbers - Single Pack						
Glacier White Heat Spreader						
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel
					Support	Z690
GOSW58GB4800C40SC	4800	40-40-40-77	8GB	1.1V	X	○
GOSW516GB4800C40SC	4800	40-40-40-77	16GB	1.1V	X	○
GOSW532GB4800C40SC	4800	40-40-40-77	32GB	1.1V	X	○
GOSW516GB5200C34ASC	5200	34-38-38-78	16GB	1.25V	○	○
GOSW516GB5600C38ASC	5600	38-44-44-84	16GB	1.25V	○	○

Specifications & Model Numbers - Dual Pack							
Racing Red Heat Spreader							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel	
					Support	Z690	
GOSR516GB4800C40DC	4800	40-40-40-77	16GB, 8GBx2	1.1V	X	○	
GOSR532GB4800C40DC	4800	40-40-40-77	32GB, 16GBx2	1.1V	X	○	
GOSR564GB4800C40DC	4800	40-40-40-77	64GB, 32GBx2	1.1V	X	○	
GOSR532GB5200C34ADC	5200	34-38-38-78	32GB, 16GBx2	1.25V	○	○	
GOSR532GB5600C38ADC	5600	38-44-44-84	32GB, 16GBx2	1.25V	○	○	

Specifications & Model Numbers - Dual Pack							
Titanium Gray Heat Spreader							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel	
					Support	Z690	
GOSG516GB4800C40DC	4800	40-40-40-77	16GB, 8GBx2	1.1V	X	○	
GOSG532GB4800C40DC	4800	40-40-40-77	32GB, 16GBx2	1.1V	X	○	
GOSG564GB4800C40DC	4800	40-40-40-77	64GB, 32GBx2	1.1V	X	○	
GOSG532GB5200C34ADC	5200	34-38-38-78	32GB, 16GBx2	1.25V	○	○	
GOSG532GB5600C38ADC	5600	38-44-44-84	32GB, 16GBx2	1.25V	○	○	

Specifications & Model Numbers - Dual Pack							
Glacier White Heat Spreader							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP	Intel	
					Support	Z690	
GOSW516GB4800C40DC	4800	40-40-40-77	16GB, 8GBx2	1.1V	X	○	
GOSW532GB4800C40DC	4800	40-40-40-77	32GB, 16GBx2	1.1V	X	○	
GOSW564GB4800C40DC	4800	40-40-40-77	64GB, 32GBx2	1.1V	X	○	
GOSW532GB5200C34ADC	5200	34-38-38-78	32GB, 16GBx2	1.25V	○	○	
GOSW532GB5600C38ADC	5600	38-44-44-84	32GB, 16GBx2	1.25V	○	○	