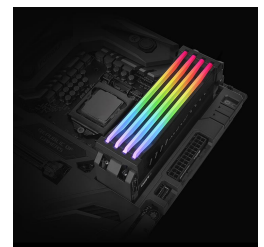
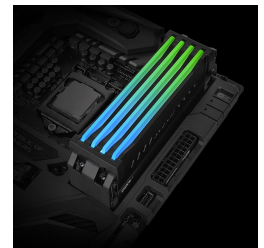


Thermaltake S100 Memory Lighting Kit

\$45.95

Product Images





Short Description

RGB memory lighting cover for DDR4 memory module with 16.8M colors LEDs.

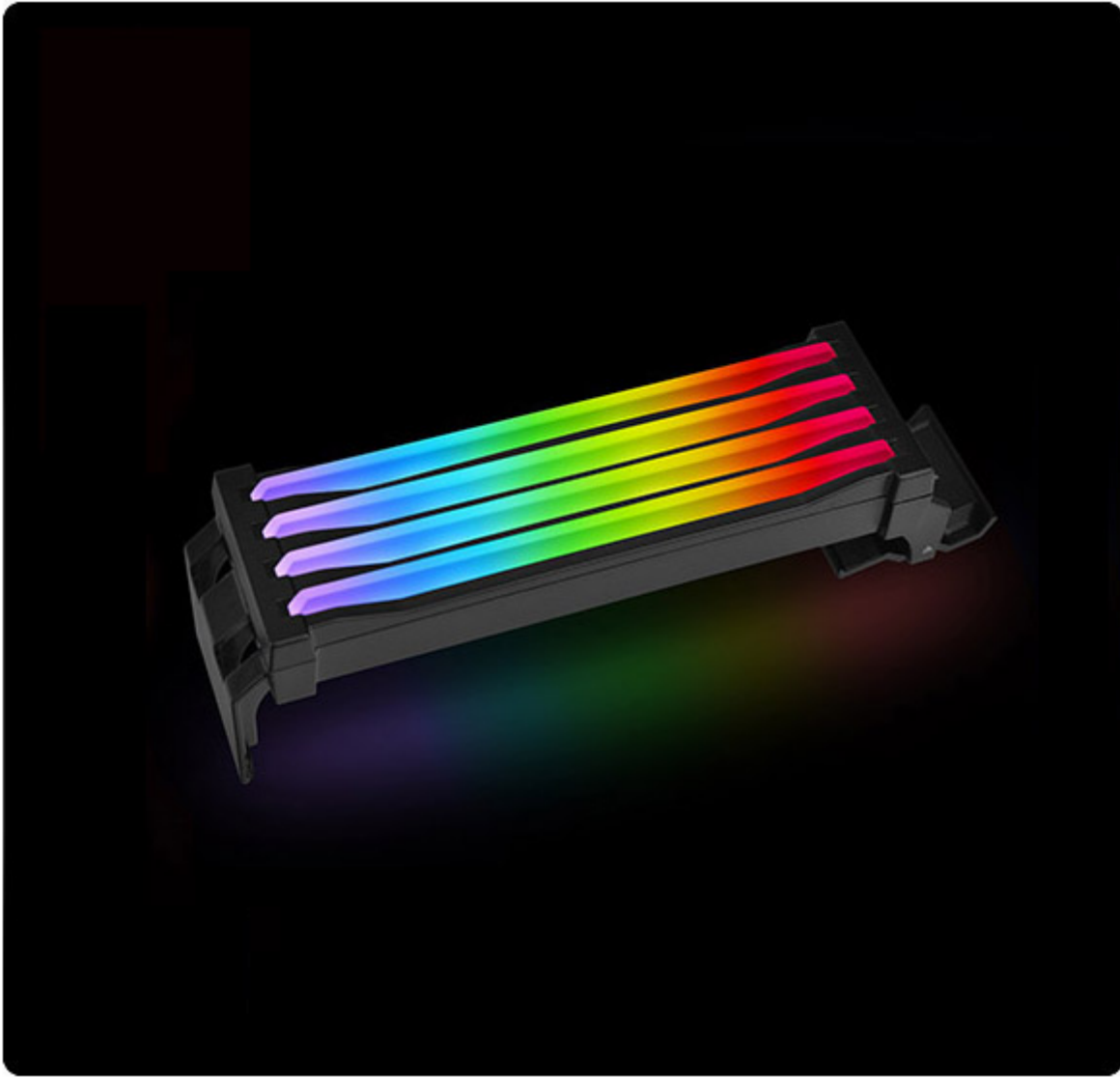
Description

Thermaltake S100 DDR4 Memory Lighting Kit is a RGB memory cover for DDR4 memory module that supports motherboards with 4 DIMM channels. S100 features 36 addressable LEDs with 16.8 million colors that can be supported by ASUS, GIGABYTE, MSI motherboard RGB software. S100 DDR4 Memory Lighting Kit lights up your memory module with style!

Features

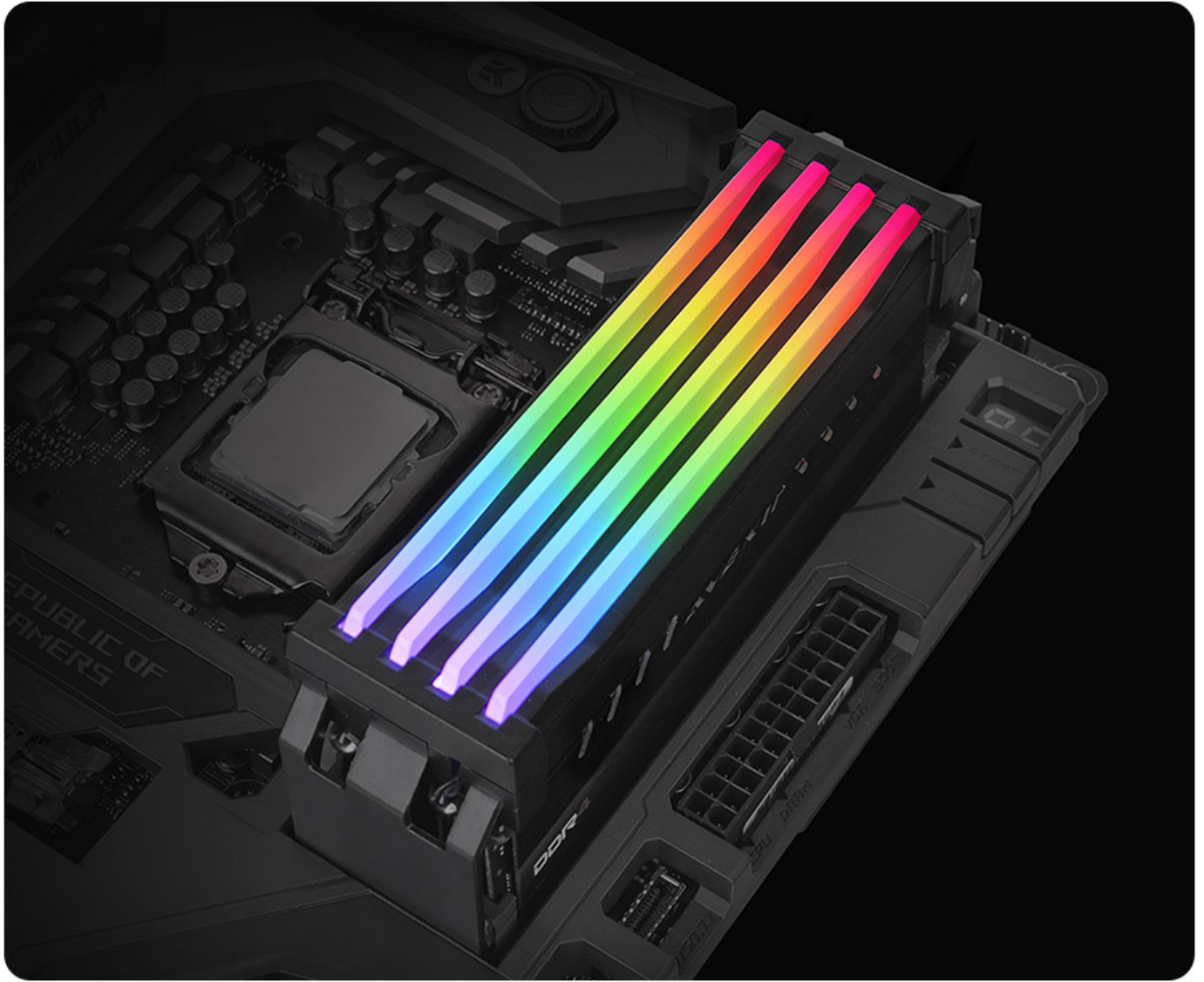
S100 DDR4 Memory Lighting Kit

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Make your Memory Module Shine!

Featuring 36 addressable LEDs, great light coverage, and uniform color and brightness, S100 can paint your memory module with 16.8 million colors.



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

○



Digital Pin Header



JRAINBOW Header



Addressable RGB LED Header

[Download RGB Motherboard Support List](#)

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

Just Clip it On

The RGB memory lighting kit supports motherboards with 4 DIMM channels. With the special engineered design, S100 can be easily clipped on to the DIMM channel bracket, therefore, users do not need to have all four RAM sticks installed to place S100 and enjoy the RGB effects.



Built to Last

Built with high quality components and materials guarantee the durability of S100 and the LEDs within, the estimate lifespan of the LEDs is 50,000 hours.



Maximum Compatibility

The RGB memory lighting kit supports motherboards with 4 DIMM channels, and is compatible with most generations of memory modules on the market, including DDR4, DDR3, and DDR2. The wide range of compatibility benefits most PC DIY users.



Specifications

	CL-O021-PL00SW-A
	USB 2.0 connectors (9 Pin)
	Windows 7 / 8 / 8.1 / 10
	5V
	1.3 A
	6.5 W
	168 g

Additional Information

Brand	Thermaltake
SKU	CL-O021-PL00SW-A
Weight	2.0000
Color	Black
LED Color	RGB

