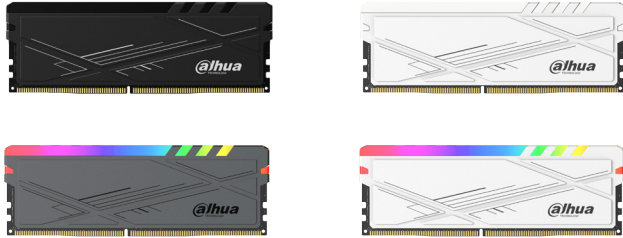


DHI-DDR-C600

Memory Module With Heatsink



- Supports high-speed transmission and Intel XMP 3.0 one-click overclocking.
- High-quality wafers that perform outstandingly.
- Built with an elegant RGB metal heatsink that offers a smooth experience.
- Available in different capacity.
- Reliable quality and lifetime warranty.

System Overview

The C600 series DDR5 Memory Module with Heatsink performs outstandingly with its high-speed transmission and support of Intel XMP 3.0 one-click overclocking. It is designed with an elegant RGB metal heatsink, which helps ensure the speed does not drop. It is also highly stable as it underwent compatibility tests with major brands of motherboards, allowing it to perform smoothly on various platforms.

Functions

Intel XMP 3.0 One-click Overclocking

With its outstanding performance, it offers high-speed transmission and instantly speeds up the device for you to enjoy a pleasant experience.

High-quality Particles

Highly stable, it contains high-quality particles that underwent compatibility tests with major brands of motherboards, allowing it to perform smoothly on various platforms.

Metal Heat Sink

Built with an elegant RGB metal heatsink, it has strong heat dissipation that helps ensure the speed does not drop.

Various Capacities

It comes in different capacities to meet your personal needs.

Lifetime Warranty

Provides warranty services and free technical support during the product's service life.

Scene

The memory module can be installed in desktops, laptops and similar devices to enhance their performance. It can also help the computer perform multiple tasks at the same time.

Technical Specification

Technical

Product Model	DHI-DDR-C600UHD16G60	DHI-DDR-C600UHW16G60	DHI-DDR-C600URW32G64D	DHI-DDR-C600URG32G64D
Capacity	16 GB		16 GB*2	
Type	UDIMM			
Applicable	DDR5 DESKTOP			
Product Type	Memory Module with Heatsink		RGB Memory Module	
Voltage	1.35 V		1.4 V	
CAS Latency	CL46		CL32	
Frequency	6000 MHz		3600 MHz	
Color	Black	White	Gary	White
Number of Pins	288Pin			
Operating Temperature	0 °C to +70 °C (32 °F to +158 °F)			
Storage Temperature	-20 °C to +85 °C (-4 °F to +185 °F)			
Operating Humidity	25%–85% (RH), non-condensing			
Warranty	Lifetime			
Product Dimensions	136.1 mm × 46.9 mm × 7.6 mm (5.36" × 1.85" × 0.30") (L × W × H) ^①			
Packaging Dimensions	176.6mm × 78.9 mm × 9.5 mm (6.95" × 3.11" × 0.37") (L × W × H)			
Net Weight	65 g (0.14 lb)		65 g × 2 (0.14 lb × 2)	
Gross Weight	87 g (0.19 lb)		169.5 g (0.37 lb)	
Reference Information	<p>^① The thickness is calculated at the thickest point.</p> <p>1. For different batches of products, memory chips of different brands and models will be used. All chips have been strictly tested to ensure quality. Chip brand and testing results of third-party softwares cannot be the basis for whether the product is genuine.</p> <p>2. The same capacity products, there may be different number of chip combinations, which will be shipped randomly according to the inventory.</p> <p>3. For memory modules of the same generation, the operating frequency is backward compatible. For example, the frequency of DDR5 includes 4800 MHz, 5600 MHz, 6000 MHz and more. The memory module with the frequency of 6000 MHz can be used in motherboards supporting 4800 MHz or 5600 MHz with lower frequency.</p>			

Ordering Information

Type	Model	Description
C600 SERIES	DHI-DDR-C600UHD16G60	C600 Series DDR5 6000 16 GB Memory Module for Desktops-Dark
	DHI-DDR-C600UHW16G60	C600 Series DDR5 6000 16 GB Memory Module for Desktops-White
	DHI-DDR-C600URW32G64D	C600 Series DDR5 6400 16 GB * 2 RGB Memory Module Kit for Desktops-White
	DHI-DDR-C600URG32G64D	C600 Series DDR5 6400 16 GB * 2 RGB Memory Module Kit for Desktops-Gray

Dimensions (mm[inch])

