

Product Features

> DDR4 RGB refreshes your gaming experience

Featuring super-fast speed and pro performance, V8 provides gamers with lightning speed and one-click overclocking.

> Wide compatibility& assured reliability

The device has passed the compatibility tests targeted for the DDR4 motherboards by major brands, ensuring its long-term and stable performance.

> Dazzling RGB lighting effect

Built with cream-white light strips and highlighted LED lights, the V8 offers gamers the customizable eye-catching RGB lighting effects.

> High-efficient heat sink

V8 boasts a metallic heat sink made of aluminum alloy for optional performance. It remarkably enhances air transfer, dissipating heat in an effective way.

HP Advantage

HP, the world's leading IT company, the world's top 500, business covers IT infrastructure equipment, storage, commercial and home computers, printers, digital imaging and other fields, PC shipments for many years in the world's top, the world's billion industry elite are using. HP continues to forge ahead in storage technology and make every effort to create new storage products, and will continue to be committed to providing high-quality, reliable storage products and services to consumers around the world. HP has a comprehensive after-sales system and service outlets in the global region to provide users with a full range of after-sales services.

HP V8 DDR4 U-DIMM Product Specifications

DIMM Type	DDR4 U-DIMM		
Capacity	8 GB / 16 GB		
Frequency	3000 MHz	3200 MHz	3600 MHz
Timing	CL16	CL16	CL18
Rank	1R × 8 / 2R × 8		
RAM	288 Pin		
DRAM	512 Mb x 8 / 1Gb x 8		
Voltage	1.35 V		
Operating Temperature	0 °C to 85 °C		
Dimensions	148.00 x 38.90 x 8.50 mm		
Weight	≤ 58 g (With heat sink)		
Pin	288 Pin		
Certifications	RoHS, CE, FCC, VCCI, RCM, cTUVus		
Warranty	5-Year Limited Warranty		

^{1.} Updates are required throughout product life cycle when necessary. HP reserves the right to change product images and specifications at any time without notice.

























^{2.} All product specifications are under internal test results and are subject to variations by user's system configuration.

 $^{{\}it 3. Product are subject to regional availability}.$

A. Instructions for purchasing high-frequency memory: overclocking memory needs to be equipped with a matching motherboard and processor to exert its overclocking performance. Please verify prior to purchase whether your motherboard and CPU support the specifications of what you want to buy. Activate XMP after installation to enjoy the overclocking speed.

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