

ADATA ADDU1600W8G11-S memory module 8 GB 1 x 8 GB DDR3L 240-pin DIMM

Gamintojas: **UNBRANDED** · Modelis: **ADDU1600W8G11-S** · EAN: **4713435798843** · Prekės kodas: **762907**



84,91 €

Kaina su PVM

Be PVM: **70,17 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ PC/Server 8 GB DDR3L
- ✓ 240-pin DIMM 1 x 8 GB
- ✓ CAS latency: 11
- ✓ 1.35 V



Aprašymas

ADATA continues to lead the industry in DRAM timing and density with these 8GB Premier Series DDR3L 1600 single piece memory modules. They are designed and engineered to support the ever more rigorous requirements of enthusiasts and professionals. The high 8 GB density overcomes situations where there are only a few DRAM slots on the motherboard, allowing users to maximize system potential and performance.

Meets Rigorous Standards and Specifications

The Premier Series 1600 Mbps DDR3L 240-Pin (Unbuffered DIMM) are standard pin design modules operating at 1.35 volts, with transmission bandwidth up to 12.8 Gb/second (PC3L 12800). The memory modules implement cutting edge technology that enables remarkable memory density on a single module. All the modules are in accordance with JEDEC (Joint Electron Device Engineering Council, JEDEC Solid State Technology Association) and RoHS design and production standards, simultaneously ensuring compatibility with all the computer systems adopting the same standard and ecologically sound product. ADATA Series memory modules come with lifetime warranty and service, providing remarkable protection.

Techninė specifikacija

Specifications

Sandėlio grupė Components & Accessories > Memory Modules/RAM [+2298][-998]

Features

Internal memory	8 GB
Memory layout (modules x size)	1 x 8 GB
Internal memory type	DDR3L
Component for	PC/Server
Memory form factor	240-pin DIMM
CAS latency	11
Memory clock speed	1600 MHz
Buffered memory type	Unregistered (unbuffered)
Memory voltage	1.35 V
Product colour	Green