

Item no.: 350429

KVR48U40BS8K2-32 - ValueRAM 16 GB DDR5 4800 MHz, 2 Module

from **104,78 EUR**

Item no.: 350429
shipping weight: 0.10 kg
Manufacturer: Kingston



Product Description

ValueRAM - DDR5 - Kit - 32 GB: 2 x 16 GB - DIMM 288-PIN - 4800 MHz / PC5-38400 - unbuffered

Kingston DDR5 brings the latest technology to next generation computing platforms. For a further increase in speed, capacity and reliability, DDR5 has a whole arsenal of enhanced features, such as On-Die ECC (ODECC) for improved stability at extreme speeds, two 32bit sub-channels for greater efficiency and a module power management integrated circuit (PMIC) that delivers power where it is needed most.

- Type: DRAM
- Technology: DDR5 SDRAM
- Data integrity check: Non ECC
- Supply voltage: 1.1 V
- Form factor: DIMM 288-PIN
- Memory capacity: 32 GB (2 x 16 GB kit)
- Module configuration: 2048 x 64
- Metal plating: Gold
- Memory speed: 4800 MHz
- CAS Latency: CL40
- Memory specification compliance: PC5-38400
- Chip organisation: 2048 x 8
- Registered or buffered: Unbuffered
- RAM Features: Single Rank, Serial Presence Detect (SPD)
- Module height (inches): 1.2
- Latency: 40-39-39
- Modules in Kit: 2
- Dimensions and weight: 133.35 mm x 31.25 mm

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

