Kingston KVR16LSE11/8

8GB DDR3L SDRAM MEMORY MODULE

1600MHz DDR3L ECC CL11 SoDIMM 1.35V ■ 8 GB (1 x 8 GB) ■ DDR3 SDRAM ■ 1600 MHz DDR3-1600/PC3-12800 ■ 1.35 V ■ ECC ■ Unbuffered ■ 204-pin ■ SoDIMM

BRAND NAME: Kingston
CAS LATENCY: CL11
ERROR CHECKING: ECC
FORM FACTOR: SoDIMM
MEMORY SIZE: 8 GB
MEMORY SPEED: 1600 MHz
MEMORY STANDARD: DDR3-1600/PC3-12800
MEMORY TECHNOLOGY: DDR3 SDRAM
MEMORY VOLTAGE: 1.35 V
NUMBER OF PINS: 204-pin
PRODUCT FAMILY: ValueRAM
PRODUCT TYPE: RAM Module
SIGNAL PROCESSING: Unbuffered

MARKETING INFORMATION

ValueRAM is Kingston's high-quality line of 'by spec' generic memory designed with the price-conscious system builder, assembler and white box markets in mind. ValueRAM is backed by a lifetime warranty and is 100% tested both internally and through Advanced Validation Labs (AVL). AVL testing ensures all modules comply with JEDEC specifications.

General Information

BRAND NAME: Kingston
MANUFACTURER PART NUMBER: KVR16LSE11/8
MANUFACTURER WEBSITE ADDRESS: http://www.kingston.com
MANUFACTURER: Kingston Technology Company
PRODUCT LINE: ValueRAM
PRODUCT NAME: 8GB 1600MHz DDR3L ECC CL11 SoDIMM 1.35V
PRODUCT TYPE: RAM Module

Interfaces/Ports

PLATING: Gold Plated

Memory

ERROR CHECKING: ECC
MEMORY SIZE: 8 GB
MEMORY SPEED: 1600 MHz
MEMORY STANDARD: DDR3-1600/PC3-12800
MEMORY TECHNOLOGY: DDR3 SDRAM
SIGNAL PROCESSING: Unbuffered

Physical Characteristics

FORM FACTOR: SoDIMM
NUMBER OF PINS: 204-pin

Product Information

FORM FACTOR: SoDIMM

Storage

MEMORY SIZE: 8 GB

System Specification

MEMORY STANDARD: DDR3-1600/PC3-12800

Technical Information

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