V7 8GB DDR3 PC3L_12800 _ 1600MHZ SO DIMM Notebook Memory Module _ V7K128008GBS-LV

V7K128008GBS-LV

SKU: J153841

Upgrading the memory in your server, desktop or notebook is one the most cost effective ways to boost performance. Dynamic Memory (DRAM) upgrades are quick and easy to install. Adding extra memory ensures that the operating system and applications run faster and smoother and is essential for applications such as gaming, HD video and image editing, graphic design, multi-tasking and manipulating large amounts of data. Upgrading is also an easy way of extending the life of your system

- 2X4GB KIT DDR3 1600MHZ SO DIMM Memory Module

- Improve System Performance

- Designed for compatibility with various makes and models

- Easy Installation

- Notebook Memory Module

General

Sku: J153841

Model: V7K128008GBS-LV

EAN: 5050914992262

Warranty: 10 years

Compliance: CE, RoHS

Country Of Origin: United Kingdom

Package Type: 4 Color Box

Package Dimensions

Package Dimensions (L/W/H): 170 x 110 x 15 mm

Package Weight: 30g

Technical

Rank: Single

Buffering: Non-ECC, Unbuffered DIMM

Platform: Notebook

RAM Type: DDR3

Clock Rate: 1600 Mhz

Capacity: 8 GB

Memory Form Factor: 204PIN SO-DIMM

Memory Module: PC3L-12800 1600 Mhz CL11 1.35V Low Voltage