DDR3 SIGNATURE LINE 4GB PC3-12800 (1600MHZ) SODIMM





facebook.com/patriotMEM



twitter.com/patriotmemory



50 Word Description:

Patriot Memory's Signature Line DDR3 SODIMM memory delivers the quality, reliability and performance expected for today's notebook needs. This 4GB module is designed to run at PC3-12800 (1600MHz) at CAS 11 latency timings. Built using specific build-of-materials (BOMs) we ensure that every module meets and exceeds industry standards: offering you a hassle-free upgrade.

100 Word Description:

Patriot Memory's Signature Line DDR3 SODIMM memory delivers the quality, reliability and performance expected for today's notebook needs. This 4GB module is designed to run at PC3-12800 (1600MHz) at CAS 11 latency timings. Built using specific build-of-materials (BOMs) we ensure that every module meets and exceeds industry standards: offering you a hassle-free upgrade. We certify every component that goes into our modules, including the modules themselves, which must pass strict standards to ensure compatibility, quality and reliability. With free customer service and a lifetime warranty, Patriot Memory's Signature memory modules are a perfect system upgrade option.

PRODUCT INFORMATION

Product Name	Signature Line
Patriot Part #	PSD34G160081S
Description	Patriot Signature 4GB DDR3 PC3-12800 (1600MHz) CL11 SODIMM
Certifications / Safety	RoHS
Product Warranty	Lifetime Warranty
Unit Dimensions	.12"(D) x 2.7"(W) x 1.2"(H) .30 cm (D) x 6.9 cm (W) x 3 cm (H)
Unit UPC	0815530015406
Packaging Type	Blister Pack
Packaging Dimensions	.47" (L) x 4.72" (W) X 7.08" (H) 1.2 cm (L) x 12 cm (W) 18 cm (H)
Net Weight	.04 lbs / 19 gm
Gross Weight	.09 lbs / 45 gm
Units per Inner Carton	25
Units per Master Carton	250

FEATURES

- PC3-12800 (1600MHz) Data Rate
- 204-Pin Dual in-line memory module
- · Non-ECC Unbuffered
- · 1 Rank Double-sided module
- 7.8US Refresh Interval (8192 CYCLES/64MS)
- 1.5V Power Requirement
- · Auto and self refresh capability
- PCB height: 1181(mil)
- · Serial Presence-Detect (SPD)
- · 100% Tested
- · RoHS Compliant
- JEDEC Compliant
- Compatible with Intel® 2nd and 3rd Generation Mobile Processors as well as AMD A Series or later mobile processors

FREE TECHNICAL SUPPORT: