Viper Steel DDR4 8GB 3000MHz SODIMM Single

Patriot 's Viper Steel SODIMM deliver cutting-edge performance for notebooks and small form-factor PC's without sacrificing reliability. Built for the latest Intel® and AMD™ platforms, Viper Steel SODIMM provides the best performance and stability for the most demanding computer environments.

Made to ensure rock-solid and easy-to-use plug and play performance, even for the most demanding games and applications. Built from the highest quality build of materials, Patriot's Viper Steel SODIMM memory modules are hand-tested and validated for system compatibility.

Patriot's Viper Steel DDR4 SODIMM will be offered at speeds from 2400MHz up to 3000MHz with XMP 2.0 support. Hand-tested for quality assurance the Viper Steel DDR4 SODIMM is backed by a limited lifetime warranty. Easily upgrade, load files faster, and increase responsiveness to improve your system with Viper Steel DDR4 SODIMM modules.

PRODUCT INFORMATION

PATRIOT INV. NUMBER:	PVS48G300C8S
DESCRIPTION:	Viper Steel DDR4 8GB 3000MHz CL18 SODIMM Single
CERTIFICATIONS/SAFETY:	CE/FCC/RoHS
PRODUCT WARRANTY:	Limited Lifetime Warranty
UNIT EAN/UPC:	0814914025949
UNIT WEIGHT:	0.02lbs /9.5g
UNIT DIMENSIONS:	0.11"(L) x 2.71"(W) x 1.18"(H) 0.3cm(L) x 6.99cm(W) x 3cm(H)
PACKAGING TYPE:	Blister Pack
PACKAGING WEIGHT:	0.04lbs / 18.5g
PACKAGING DIMENSIONS:	0.26"(L) x 3.9"(W) x 5.2"(H) 0.66cm(L) x 10cm(W) x13.2cm(H)
MASTER CARTON WEIGHT:	31.65lbs / 14.36kg
MASTER CARTON DIMENSIONS:	12.59" (L)x 12.2" (W) x 22.24" (H) 32cm (L)x 31cm (W) x 56.5cm (H)
UNITS PER INNER CARTON:	50
UNITS PER MASTER CARTON:	500

FEATURES:

- Product line: Viper Steel SODIMM
- Feature Overclock: XMP 2.0
- Compatibility: Tested on the latest Intel premium/high-end platforms and AMD platforms for reliably fast performance
- Limited lifetime warranty

SPECIFICATIONS:

- Capacity: 8GB (1x8GB)
- DIMM Type: 260 Pin NON-ECC SODIMM
- Voltage: 1.25v
- Base Frequency: PC4-21300(2666MHz)
- Base Timings: 19-19-19-43
- Tested Frequency (XMP 1): PC4-24000(3000MHz)
- Tested Timings: 18-22-22-43
- Tested Frequency (XMP 2): PC4-24000(3000MHz)
- Tested Timings: 18-20-20-43
- Test Platforms: Intel and AMD latest platform