



VIPER VPR400 RGB M.2

PCIe Gen 4x4 512GB SSD

Viper Gaming's VPR400 is proud to feature the world's first Gen 4x4 RGB sync M.2 SSD, built for high performance, unbelievable speed, and intense power. With 4600 MB/s read speeds, 4400 MB/s write speeds, powered by the latest Innogrit IG5220 Gen4x4 controller and a 512GB capacity, this is a must for any gaming, video, or creative PC enthusiasts.

The VPR400 is complete with advanced temperature control function and design, unique low-profile HS design, and Viper RGB 3.0 synchronization software for customization. The VPR400 is an SSD built simply for the best, by the best.

PRODUCT INFORMATION

PATRIOT INV. NUMBER:	VPR400-512GM28H
DESCRIPTION:	VIPER VPR400 M.2 PCIe Gen 4 x4 512GB SSD
CERTIFICATIONS/SAFETY:	CE/FCC/RoHS
PRODUCT WARRANTY:	5 Year Warranty
UNIT EAN/UPC:	0814914029800
UNIT WEIGHT:	0.05 lbs / 25 g
UNIT DIMENSIONS:	3.15" (L) x 0.98" (W) x 0.28" (H) 8 cm(L) x 2.5 cm (W) x 0.7 cm (H)
PACKAGING TYPE:	Retail Box
PACKAGING WEIGHT:	0.12 lbs / 55 g
PACKAGING DIMENSIONS:	1" (L) x 2.98" (W) x 4.83" (H) 2.5 cm (L) x 7.6 cm (W) x 12.3 cm (H)
MASTER CARTON WEIGHT:	7.27 lbs / 3.3 kg
MASTER CARTON DIMENSIONS:	12" (L) x 11.4" (W) x 12.4" (H) 30.5 cm (L) x 29 cm (W) x 31.5 cm (H)
UNITS PER INNER CARTON:	10
UNITS PER MASTER CARTON:	60

FEATURES:

- Read Speeds: 4600MB/s – Write Speeds 3600MB/s
 - Built with the latest Innogrit IG5220 Gen4 x 4 high-speed controller
 - Capacities: Up to 2TB
 - Aluminum Heatshield
 - Thermal throttling technology
 - Operating Temperature: 0 ~ 70°C
 - Downloadable toolbox at viper.patriotmemory.com
 - Terrabytes Written (TBW): up to 400TB
 - 4K Aligned Random Read: up to 600K IOPs
 - 4K Aligned Random Write: up to 500K IOPs
 - Sequential Read (ATTO): up to 4,600MB/s
 - Sequential Write (ATTO): up to 3,600MB/s
 - Sequential Read (CDM): up to 4,600MB/s
 - Sequential Write (CDM): up to 3,600MB/s
 - O/S Supported: Windows® 7*/8.0*/8.1/10
- *May require driver

For technical support, email us at:
SUPPORT@PATRIOTMEM.COM

MEMORY STORAGE