Store 'n' Go V3 MAX USB 3.0 Drive - 128GB (Blue/Black) (49808)

Reorder Number	**49808**
Pack Size	1 ea USB Drive
Capacity/Speed	128GB
Brand	Verbatim
Keywords	49808, Store 'n' Go, V3 MAX, USB 3.0, Drive, 128GB



The all new Store 'n' Go V3 MAX USB Drive offers the ultimate in speed. With transfer speeds up to 175MB/sec, moving music or video libraries is a walk in the park! The dual-channel USB 3.0 interface offers faster data transfer speeds versus single-channel USB 3.0; making it easy to transfer multiple files at once or larger files without error. The retractable design keeps the connector and data protected without the worry of losing a cap.

- High Performance USB 3.0 Drive
- Up to 175MB/sec transfer speed*
- *Up to 20X faster read and 10X faster write speed vs. standard Verbatim USB 2.0 flash drives
- Premium blue metallic finish housing
- Limited Lifetime Warranty
- Password protection software available for download - www.verbatim.com

*for optimal performance the drive must be connected to a USB3.0 host controller.

Requirement

Interface USB 3.0 (100% compatible with USB 2.0)

Operating System Windows 8, 7, Vista, XP,
Mac OS X 10.4 or higher, LINUX 2.4.0 or higher

Product Information			
L x H x W (In)	2.280 x 0.783 x 0.437 (5.79 x 1.99 x 1.11 in cm)	**Weight**	0.017 lb (0.01 kg)
Packaging Information			

Verbatim
Technology you can trust

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L x H x W (In)	3.543 x 5.315 x 0.492 (9 x 13.5 x 1.25 in cm)	**Weight**	0.037 lb (0.02 kg)
UPC#	023942 49808 7	**Unit Quantity**	1 ea USB Drive
Pallet Quantity	11200 (1 ea USB Drive)	**Cartons Per Layer**	160
Layers Per Pallet	7		
Master Case Information			
L x H x W (In)	3.740 x 5.394 x 2.874 (9.5 x 13.7 x 7.3 in cm)	**Weight**	0.440 lb (0.2 kg)
UPC#	50023942 49808 2	**Quantity**	10 (1 ea USB Drive)
Shipping Information			
Country of Origin	CN, TW	**Tariff Code**	8523.51.0000
Warranty	Limited Lifetime Warranty	**Minimum Order Qty**	10 (1 ea USB Drive)

1MB = 1 million bytes; 1GB = 1 billion bytes; 1TB = 1 trillion bytes. Actual capacity may be less; device uses some memory for formatting and the like.