

# 32GB Store 'n' Stay Nano USB 3.0 Flash Drive - Blue (98710)

<b>Reorder Number</b>	98710
<b>Pack Size</b>	1 pk USB Drive
<b>Capacity/Speed</b>	32GB
<b>Brand</b>	Verbatim



Easily add more storage to your notebook computer or car stereo with Verbatim's stay-in Store 'n' Stay Nano USB 3.0 flash drive. The Store 'n' Stay Nano USB drive features a snag-free, low profile design that is small enough to leave in your laptop or stereo, without getting in the way! Perfect for use in your laptop or car, and featuring USB 3.0 connectivity for maximum file transfer speeds, this dime sized drive can be easily removed for fast file sharing.

- Plug-in, stay-in USB drive for notebooks
- Snag-free design for easy transport
- USB 3.0 connectivity for fast file sharing
- Compatible with Windows 8, 7, Vista, XP or 2000; Mac OS 9.x or higher; Linux kernel 2.6 and higher
- Password protection software available for download\*
- Limited lifetime warranty

\* Works with Windows operating systems only

Product Information			
<b>L x H x W (In)</b>	0.69 x 0.31 x 0.56 (1.75 x 0.79 x 1.42 in cm)	<b>Weight (lbs)</b>	0.01 lbs (0 kg)
Packaging Information			
<b>L x H x W (In)</b>	3.47 x 5.28 x 0.31 (8.81 x 13.41 x 0.79 in cm)	<b>Weight (lbs)</b>	0.03 lbs (0.01 kg)
<b>UPC#</b>	02394298710 9	<b>Unit Quantity</b>	1 pk USB Drive
<b>Pallet Quantity</b>	4800 (1 pk USB Drive)		
Sub-carton Information			
<b>L x H x W (In)</b>	1.31 x 3.75 x 5.69 (3.33 x 9.53 x 14.45 in cm)	<b>Weight (lbs)</b>	0.15625 lbs (0.07 kg)
<b>Quantity</b>	4 (1 pk USB Drive)		
Master Case Information			
<b>L x H x W (In)</b>	11.22 x 11.81 x 6.30 (28.5 x 30 x 16 in cm)	<b>Weight (lbs)</b>	2.40 lbs (1.09 kg)
<b>UPC#</b>	5002394298710 4	<b>Quantity</b>	96 (1 pk USB Drive)
Shipping Information			
<b>Available Ship Date</b>	In Stock	<b>Country of Origin</b>	CN, TW
<b>Tariff Code</b>	8523.51.0000	<b>Warranty</b>	Limited Lifetime Warranty
<b>Minimum Order Qty</b>	4 (1 pk USB Drive)		

## Keywords

98710,#98710,32GB Store 'n' Stay Nano USB 3.0 Flash Drive - Blue,

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.