

# 8GB - TUFF-'N'-TINY™ USB Drive (96816)

<b>Reorder Number</b>	96816
<b>Pack Size</b>	1 USB Drive
<b>Capacity/Speed</b>	8GB
<b>Brand</b>	Verbatim



Penny-thin, travel-tough and water-impermeable, the Verbatim TUFF-'N'-TINY™ USB Drives offers secure storage in one of the most compact, durable USB flash drives in the world... and it fits in all standard USB ports! Designed for everyday handling and those not-so-everyday disasters, these drives resist dust, water and static discharges. Perfect for carrying the files you use every day, the TUFF-'N'-TINY™ comes with a convenient lanyard for attaching it to your key ring.

- Tiny, rugged USB drive is about the size of a penny
- Resistant to dust, water and static discharges
- Compatible with ALL USB ports
- Password security feature protects sensitive data available for download\*.
- Compatible with Windows 7, Vista, Mac OS 9.x, or higher, Linux kernel 2.6x or higher
- Limited lifetime warranty

*\*works with windows operating systems only*

Product Information			
<b>L x H x W (In)</b>	1.18 x 0.47 x 0.08 (3 x 1.2 x 0.2 in cm)	<b>Weight</b>	0.00 lb (0 kg)
Packaging Information			
<b>L x H x W (In)</b>	4.81 x 7.06 x 0.13 (12.23 x 17.94 x 0.32 in cm)	<b>Weight</b>	0.05 lb (0.02 kg)
<b>UPC#</b>	023942968160	<b>Unit Quantity</b>	1 USB Drive
<b>Pallet Quantity</b>	4800 (1 USB Drive)		
Sub-carton Information			
<b>L x H x W (In)</b>	1.063 x 5.000 x 7.188 (2.7 x 12.7 x 18.26 in cm)	<b>Weight</b>	0.250 lb (0.11 kg)
<b>UPC#</b>	50023942968165	<b>Quantity</b>	4 (1 USB Drive)
Master Case Information			
<b>L x H x W (In)</b>	10.38 x 8.25 x 15.88 (26.35 x 20.96 x 40.32 in cm)	<b>Weight</b>	6.99 lbs (3.18 kg)
<b>UPC#</b>	70023942968169	<b>Quantity</b>	96 (1 USB Drive)
Shipping Information			
<b>Available Ship Date</b>	In Stock	<b>Country of Origin</b>	TW
<b>Tariff Code</b>	8523.51.0000	<b>Warranty</b>	Limited Lifetime Warranty
<b>Minimum Order Qty</b>	4 (1 USB Drive)		

## Keywords

96816, 8GB TUFF-'N'-TINY™ USB Drive - Purple, 8GB - Purple

*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.*