

# 16GB Metal Executive USB 3.0 Flash Drive – Gold (99104)

<b>Reorder Number</b>	99104
<b>Pack Size</b>	1 ea
<b>Brand</b>	Verbatim

Designed for the most discerning of USB drive users, the Verbatim Metal Executive is the ultimate in sleek sophistication. This drive features a seamless, high-quality metal enclosure with fully encapsulated Chip On Board (COB) technology for water resistance and enhanced reliability. The Metal Executive is an ideal file transfer and storage solution for business and IT professionals, or other users who prefer the premium look and more substantial feel of a genuine metal enclosure. The Metal Executive USB Drive is backed by Verbatim's Limited Lifetime Warranty.



- Genuine, seamless metal enclosure
- Chip On Board (COB) technology for water resistance and enhanced reliability
- Includes keyring for added convenience
- Verbatim Limited Lifetime Warranty

Product Information			
<b>L x D x H (In)</b>	1.16 x 0.19 x 0.47 (2.95 x 0.48 x 1.19 in cm)	<b>Weight (lbs)</b>	0.01 lbs (0 kg)
Packaging Information			
<b>L x D x H (In)</b>	3.50 x 0.22 x 5.30 (8.89 x 0.56 x 13.46 in cm)	<b>Weight (lbs)</b>	0.03 lbs (0.01 kg)
<b>UPC#</b>	02394299104 5	<b>Unit Quantity</b>	1 ea
Sub-carton Information			
<b>L x D x H (In)</b>	3.75 x 1.06 x 5.41 (9.53 x 2.69 x 13.74 in cm)	<b>Weight (lbs)</b>	0.15 lbs (0.07 kg)
<b>UPC#</b>	2002394299104 9	<b>Quantity</b>	4 (1 ea)
Master Case Information			
<b>UPC#</b>	5002394299104 0		
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 ea)		

## Keywords

99104,#99104,16GB Metal Executive USB Flash Drive – Gold,USB Flash Drive, USB Drive, Thumb Drive, USB stick, Capless USB drive, Retractable USB Drive, business USB drive, Mac compatible USB drive, PC USB drive, USB drive for Mac, USB drive for Windows, USB 3.0 compatible drive, 3.0 compatible USB drive, COB USB drive, metallic usb drive, water resistant usb drive, metal usb drive