

16GB microSDHC™ Card (Class 10) w Adapter (44082)

Reorder Number	44082
Pack Size	1 pk
Capacity/Speed	16GB
Brand	Verbatim



Verbatim microSDHC Class 10 Memory Cards are a high performance mobile solution that allows you to quickly and easily capture, load and transfer your multimedia content on your smartphone, tablets or other mobile devices. Verbatim microSDHC Class 10 Memory Cards offer optimal performance for demanding applications from high megapixel digital photography to high-definition video recording. Class 10 rated, Verbatim's microSDHC cards offer superior video capture/playback characteristics and fast photo upload/downloads and are backed by Verbatim's Limited Lifetime Warranty.

- High Performance mobile solution for your smartphone, tablets or other mobile devices that accept microSDHC cards
- 16 & 32GB Capacity
- Class 10 speed rated
- Requires SDHC host device
- Limited Lifetime Warranty

Packaging Information			
L x H x W (In)	3.54 x 5.31 x 0.09 (8.99 x 13.49 x 0.24 in cm)	Weight	0.03 lb (0.01 kg)
UPC#	023942440826	Unit Quantity	1 pk
Pallet Quantity	30800 (1 pk)	Cartons Per Layer	220
Layers Per Pallet	7		
Master Case Information			
L x H x W (In)	3.75 x 5.50 x 2.09 (9.53 x 13.97 x 5.31 in cm)	Weight	0.58 lb (0.26 kg)
UPC#	50023942440821	Quantity	20 (1 pk)
Shipping Information			
Available Ship Date	In Stock	Country of Origin	TW
Tariff Code	8523.51.0000	Warranty	Limited Lifetime Warranty
Minimum Order Qty	20 (1 pk)		

Keywords

44082, memory card, flash cards, micro sdhc, sdhc, flash memory ,micro flash memory card, sdhc class, micro sdhc class 10 cards, class 10 sdhc cards, sdhc memory class 10, micro class 10 memory cards, micro sdhc class 10, sdhc class 10 card, class 10 sdhc memory, micro sdhc class 10 memory, class 10 memory card, verbatim memory card, verbatim class 10 cards, verbatim class 10 card, verbatim memory card, micro sdhc memory cards, memory card, class 10 micro card, micro sdhc card

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.