

# Verbatim 2011/2012 Range - USB Drives



Store 'n' Go - USB 3.0 USB Drive	Store 'n' Go - Clip-it USB	Store 'n' Go - Executive USB	Store 'n' Go - Classic USB	Store 'n' Go - Micro USB	Store 'n' Go - Pinstripe USB	Store 'n' Go - USB Drive GT	Store 'n' Go - Netbook USB Drive & Audio USB Drive	Secure 'n' Go - Secure Data USB Drive	Secure 'n' Go - Small Business Security Pack
<b>Part Number:</b> 43895/43896/43897	<b>Part Number:</b> 43910/9/8/7/6/5/4/3/2/1/0 43916/18/19/20/21/22/23/ 24/25/26/27/28/29/30/31	<b>Part Number:</b> 44066/67/68/74	<b>Part Number:</b> 43989/90/91/92/93/94	<b>Part Number:</b> 44047/48/49/50/51 47417/18/19/20/21/ 22/23/24/25/26	<b>Part Number:</b> 49060/1/2/3/4 47389/8/7/6/5/4/ 3/2/1/0	<b>Part Number:</b> 44078/9	<b>Netbook Part Number:</b> 43940/1/2 <b>Audio Part Number:</b> 43946	<b>Part Number:</b> 44072/71/70/69	<b>Part Number:</b> 43996/7/8
<b>Capacities:</b> 16GB / 32GB / 64GB	<b>Capacities:</b> 2GB - 4GB	<b>Capacities:</b> 8GB - 64GB	<b>Capacities:</b> 2GB - 64GB	<b>Capacities:</b> 2GB - 32GB	<b>Capacities:</b> 2GB - 32GB	<b>Capacities:</b> 4GB	<b>Capacities:</b> 8GB - 32GB	<b>Capacities:</b> 4GB - 32GB	<b>Capacities:</b> 4GB - 16GB
<b>Interface:</b> USB 3.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0	<b>Interface:</b> USB 2.0
<b>Description:</b> Store 'n' Go USB 3.0 USB Drive offers extreme transfer speed, large capacity, and plug 'n' play operation. The device is 100% compatible with USB 2.0. For optimum performance the drive must be connected to a USB 3.0 host controller (USB 3.0 port). Push & pull enclosure design protects the USB interface.	<b>Description:</b> Verbatim's Clip-it USB Drive combines flash storage with the simple functionality of a paperclip, making it a wonderfully practical solution for daily business or private users. Available in 7 vibrant colours including Hot Pink and Volcanic Orange.	<b>Description:</b> Verbatim's Executive USB Drive offers very high read/write speeds and comes in a tough yet sleek and stylish metal casing.	<b>Description:</b> The Store 'n' Go Classic USB Drive has a push and pull sliding feature which protects the USB connection when it is not in use.	<b>Description:</b> Verbatim's Store 'n' Go Micro USB Drive features new System in Package (SIP) technology which integrates all the electronic components into one of the smallest and most reliable USB drives. Available in 6 vibrant colours.	<b>Description:</b> The "PinStripe" utilises a pull-mechanism which protects the USB connector without requiring a separate cap. Available in 6 vibrant colours including Hot Pink and Volcanic Orange.	<b>Description:</b> USB drives that feature the famous white racing stripes reminiscent of legendary sport cars. Available in black and red.	<b>Description:</b> Ultra-small USB drive offering up to 32GB of storage which can be plugged in and left in devices such as Netbook PCs, Car Radios, Digital Picture Frames, Tablet PCs etc.	<b>Description:</b> The secure USB drive offers a powerful 256bit AES hardware-encryption and mandatory password which ensures that the data on the drive is always encrypted and secure.	<b>Description:</b> The 256bit AES hardware encryption USB drive ensures that all data saved on it is 100% secure. The embedded endpoint protection software can be loaded on PCs to only allow approved, encrypted USB drives access to the data on the computer.
<b>Write Speed:</b> Up to 70MB/sec	<b>Write Speed:</b> 3MB/sec	<b>Write Speed:</b> Up to 25MB/sec	<b>Write Speed:</b> Min 8 MB/sec	<b>Write Speed:</b> 3MB/sec	<b>Write Speed:</b> 2.5MB/sec	<b>Write Speed:</b> 2.5MB/sec	<b>Write Speed:</b> Min 4M/sec	<b>Write Speed:</b> Min 8MB/sec	<b>Write Speed:</b> Min 8MB/sec
<b>Read Speed:</b> Up to 120MB/sec	<b>Read Speed:</b> 10MB/sec	<b>Read Speed:</b> Up to 25MB/sec	<b>Read Speed:</b> Min 14MB/sec	<b>Read Speed:</b> 10MB/sec	<b>Read Speed:</b> 8MB/sec	<b>Read Speed:</b> 8MB/sec	<b>Read Speed:</b> Min 4MB/sec	<b>Read Speed:</b> Min 14MB/sec	<b>Read Speed:</b> Min 14MB/sec
<b>Target Customer:</b> Heavy data users	<b>Target Customer:</b> General users, office supply, corporate, & government	<b>Target Customer:</b> Executives. Heavy data users.	<b>Target Customer:</b> Heavy/regular users.	<b>Target Customer:</b> General users.	<b>Target Customer:</b> General users.	<b>Target Customer:</b> General users.	<b>Target Customer:</b> General users	<b>Target Customer:</b> Sensitive data users.	<b>Target Customer:</b> Small businesses requiring security of data e.g. Lawyers, Doctors, Architects, Accountants, Designers & Engineers.
<b>Special Features:</b> USB 3.0 SuperSpeed	<b>Special Features:</b> Ingenious clip design. RedDot Award, best of the best 2010.	<b>Special Features:</b> Metal casing. High read and write speed. Sleek design.	<b>Special Features:</b> Strong performance.	<b>Special Features:</b> Smallest form factor, ideal to attach to a mobile phone or bunch of keys. Waterproof.	<b>Special Features:</b> Range of 6 colours for every personality.	<b>Special Features:</b> Sporty looks make for a sleek and stylish drive.	<b>Special Features:</b> Small size, can be semi-permanently left in the netbook, car radio, digital photo frame etc...	<b>Special Features:</b> Built-in 256bit hardware encryption to ensure data is kept secure.	<b>Special Features:</b> Built-in 256bit hardware encryption. Embedded endpoint protection.



# Verbatim 2011/2012 Range - Memory Cards & SSD



SDXC	SDHC	SD	microSDHC	MicroSD	Compact Flash	Universal Memory Card Reader	USB 3.0 External SSD - Solid State Drive	SATA Solid State Drive 2.5" (6.35cm)
<b>Part Number:</b> 44024	<b>Part Number:</b> 44023/22/ 21/20/19/18/17/16 43963/2/1/0	<b>Part Number:</b> 44015	<b>Part Number:</b> 440013/12/11/10/8 6/5/4/3/2	<b>Part Number:</b> 44001	<b>Part Number:</b> 44041/40/39/38/37	<b>Part Number:</b> 47264	<b>Part Number:</b> 47447/47448/47449	<b>Part Number:</b> 47473/47474/47472
<b>Capacities:</b> 64GB	<b>Capacities:</b> 4GB - 32GB	<b>Capacities:</b> 2GB	<b>Capacities:</b> 4GB - 32GB	<b>Capacities:</b> 2GB	<b>Capacities:</b> 1GB - 16GB	<b>Capacities:</b> N/A	<b>Capacities:</b> 32GB / 64GB / 128GB	<b>Capacities:</b> 64GB / 128GB / 256GB
<b>Description:</b> Verbatim SDXC (SD extended Capacity) Class 10 memory card is designed to handle large volumes of data at lightning speed. The UHS-I bus interface provides speeds of up to 104MB per second and the exFAT file system enables the card to efficiently organise large data files.	<b>Description:</b> SecureDigital High Capacity (SDHC) memory cards have a higher capacity and faster data transfer speeds than Secure Digital memory cards making them ideal for both professional and serious amateur photographers. Verbatim SDHC memory cards are compatible with devices which display the SDHC logo.	<b>Description:</b> SD (SecureDigital) memory cards are designed to be used in devices such as digital cameras and camcorders. Verbatim SD memory cards are compatible with all devices that display the SD logo or have an SD slot.	<b>Description:</b> MicroSDHC memory cards have a higher capacity and faster data transfer speed than microSD memory cards. Designed especially for mobile phones, this memory card consumes very little power, which helps to preserve the battery life of your mobile phone. MicroSDHC memory cards are compatible with devices which display the microSDHC logo.	<b>Description:</b> The microSD memory card enables you to store more of your photos, videos, ring tones and music from your mobile phone. Designed especially for mobile phones, this tiny memory card consumes very little power, therefore preserving the battery life of your mobile phone. MicroSD memory cards are compatible with devices which display the MicroSD logo.	<b>Description:</b> CompactFlash memory cards are ideal for use in digital cameras, MP3 players and PDA's. They are fully erasable so can be used many times over for accurate picture and music storage. CompactFlash memory cards are compatible with devices which display the CompactFlash logo.	<b>Description:</b> Memory Card Compatibility: CompactFlash (Type I and II) IBM Microdrive SecureDigital SDHC miniSD microSD microSDHC Multimedia card RS-MMC MMCmicro* Memory Stick Memory Stick PRO Memory Stick Duo Memory Stick Micro SmartMedia Card xD Picture Card *Adaptor required for MMCmicro.	<b>Interface:</b> USB 3.0 <b>Description:</b> USB 3.0 high performance Solid State data storage solution. Comes in a sleek aluminium design with a silver hairline finish, and features a USB 3.0 SuperSpeed interface. <b>READ:</b> Up to 180MB/sec <b>WRITE:</b> Up to 120MB/sec  (For optimum performance the drive must be connected to a USB 3.0 host controller (USB 3.0 port))	<b>Interface:</b> SATA II <b>Description:</b> The 2.5" (6.35cm) SATA Solid State Drive is a hard drive replacement storage solution for notebook and desktop PC's. Offering lower power consumption than a standard hard drive it is also shock resistant and provides a higher data transfer speed versus a standard hard drive.
<b>Target Customer:</b> Semi-professional video makers / photographers	<b>Target Customer:</b> High volume digital camera users.	<b>Target Customer:</b> Regular digital camera/ camcorder users.	<b>Target Customer:</b> All mobile phone users seeking higher performance storage.	<b>Target Customer:</b> All mobile phone users.	<b>Target Customer:</b> Users of traditional SLR cameras with a compatibility slot.	<b>Target Customer:</b> Memory Card Reader is compatible with memory cards used in digital cameras, mobile phones, camcorders and PDA's	<b>Target Customer:</b> Heavy data users / IT support team who need to carry large operating files with them.	<b>Target Customer:</b> Netbook/laptop users.
<b>Special Features:</b> Very fast and very high storage capacity.	<b>Special Features:</b> High capacities available. Available in Class 4 and Class 10.	<b>Special Features:</b> Standard SD card.	<b>Special Features:</b> Fast data transfer speeds. High capacities available. Available in Class 4, 6 & 10.	<b>Special Features:</b> Standard MicroSD card.	<b>Special Features:</b> Compact Flash format to support SLR cameras.	<b>Special Features:</b> 5 Slot Reader for 17 different Memory Cards.	<b>Special Features:</b> Sleek lightweight aluminium design.	<b>Special Features:</b> Highspeed: reading up to 265MB/sec and writing up to 225MB/sec.

