



Capture the Moment. Anywhere.



SD / microSD Range



Premium Performance Memory

Range Overview

Verbatim's range of SD and microSD memory cards deliver reliable, high-performance storage for a wide variety of devices, from cameras and drones to gaming consoles and mobile devices. Whether you need dependable everyday storage, enhanced speed for high-resolution media, or professional-grade performance, Verbatim has a solution. Available in three distinct ranges: Premium, Pro, and Pro+, each card is designed to meet the needs of different users, from casual consumers to content creators and professionals.

Premium

SecureDigital: 16GB - 256GB
microSD: 16GB - 256GB

Pro

SecureDigital: 16GB - 64GB
microSD: 32GB - 128GB

Pro+

microSD: 64GB - 512GB

Features

- Recommended for consumer and business applications
- Capture high quality photos and full HD videos
- Ideal combination of high storage capacity, fast data transfer and great capture/playback
- Water, shock and temperature resistant
- Class 10- cards can sustain a minimum write speed of 10MB/s



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Choose the Right Memory Card for your Needs

Verbatim Memory Card Range Overview

Whether you need a memory card for everyday use, high-speed performance, or professional-grade storage, Verbatim offers a reliable and high-quality solution for all your digital storage needs.



Features	Premium	Pro	Pro+
Read Speed	up to 80MB/s (16-128GB SD); up to 90MB/s (256GB SD & microSD range)	up to 90MB/s	up to 100MB/s
Write Speed	up to 10MB/s	up to 45MB/s	up to 80MB/s (64GB); up to 60MB/s (512GB)
Video Speed Class	V10	V30	V30
Speed Rating	U1	U3	U3
Class	10	10	10
Application Performance Class	N/A	N/A	A1 (64GB); A2 (512GB)
Best For	Everyday storage, casual photography	Full HD & 4K video, drones, action cameras	4K UHD video, gaming, app acceleration
Capacities	16GB - 256GB	32GB - 512GB	64GB - 512GB



Unforgettable. Everyday.

Premium SecureDigital

Reliable Everyday Storage



Range Overview

Verbatim's Premium SD cards are the perfect choice for everyday storage in cameras, laptops, and other digital devices. With reliable performance and ample storage capacities, these SD cards are ideal for capturing high-resolution photos and Full HD videos. Whether you're a photography enthusiast, a student, or a professional, Verbatim's Premium SD cards ensure your data is safe and accessible whenever you need it.

Designed for seamless compatibility, our Premium SD cards work effortlessly with DSLRs, compact digital cameras, video recorders, and gaming consoles. Their fast read and write speeds make them perfect for smooth file transfers, so you can save and share your content with ease. Whether you're recording memories on vacation or storing important work files, Verbatim provides the reliability you can trust.

Key features of the Premium Range include high-speed data transfer rates, secure storage for photos and videos, and durable construction to withstand everyday use. These SD cards also feature error correction technology to prevent data corruption, ensuring long-term reliability.

Features

- Read Speed: Up to 80MB/s (90MB/s for 256GB model)
- Write Speed: Up to 10MB/s
- Video Speed Class: V10
- Speed Rating: UHS-I (U1)
- Capacities from 16GB to 256GB
- Ideal for everyday storage and casual photography



Premium SecureDigital

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
43962	16GB Premium SDHC UHS-I U1 V10 Class 10	0 23942 43962 2	20023942 43962 6	50023942 43962 7
43963	32GB Premium SDHC UHS-I U1 V10 Class 10	0 23942 43963 9	20023942 43963 3	50023942 43963 4
44024	64GB Premium SDXC UHS-I U1 V10 Class 10	0 23942 44024 6	20023942 44024 0	50023942 44024 1
44025	128GB Premium SDXC UHS-I U1 V10 Class 10	0 23942 44025 3	20023942 44025 7	50023942 44025 8
99828	256GB Premium SDXC UHS-I U1 V10 Class 10	023942 99828 0	20023942 99828 4	50023942 99828 5

Logistic Information	
Product dimensions LxWxH	32 x 24 x 2.1mm
Product weight	1.8g
Pack dimensions LxWxH	90 x 135 x 5mm
Pack weight	10.75g
Units per Inner Carton	6
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	80 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with cameras and SDHC or SDXC supporting host devices. For highest performance use a UHS-I host device



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Capture it all.
Anywhere.

Premium microSD

Reliable Everyday Storage

Range Overview

For those who need reliable, high-performance storage in a compact form, Verbatim's Premium microSD cards are the go-to solution. These microSD cards are designed for smartphones, tablets, action cameras, and other mobile devices, providing seamless expansion of storage space. Whether you're capturing everyday moments, storing essential apps, or recording Full HD videos, our Premium microSD cards deliver smooth performance and dependable storage.

Perfect for mobile users, drone enthusiasts, and security camera setups, these microSD cards offer high-speed performance for quick data access and smooth playback. With compatibility across a wide range of devices, they make it easy to store, transfer, and manage your digital content without worrying about running out of space.

Verbatim's Premium microSD cards feature high read and write speeds, durability for everyday use, and advanced error correction technology. These cards are resistant to water, shock, and extreme temperatures, ensuring your data remains safe even in challenging conditions.



Features

- Read Speed: Up to 90MB/s
- Write Speed: Up to 10MB/s
- Video Speed Class: V10
- Speed Rating: UHS-I (U1)
- Capacities from 16GB to 256GB
- Record in Full HD
- Expand the onboard memory of your mobile devices, such as smart phones and tablets



Premium microSD

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
44082	16GB Premium microSDHC UHS-I U1 V10 Class 10 +Adapter	0 23942 44082 6	20023942 44082 0	50023942 44082 1
44083	32GB Premium microSDHC UHS-I U1 V10 Class 10 +Adapter	0 23942 44083 3	20023942 44083 7	50023942 44083 8
44084	64GB Premium microSDXC UHS-I U1 V10 Class 10 +Adapter	0 23942 44084 0	20023942 44084 4	50023942 44084 5
44085	128GB Premium microSDXC UHS-I U1 V10 Class 10 +Adapter	0 23942 44085 7	20023942 44085 1	50023942 44085 2
44087	256GB Premium microSDXC UHS-I U1 V10 Class 10 +Adapter	0 23942 44087 1	20023942 44087 5	50023942 44087 6

Logistic Information	
Product dimensions LxWxH	11 x 15 x 1.0mm (microSD only); 32 x 24 x 2.1mm (Adapter)
Product weight	0.2g (microSD only); 1.6g (microSD + adapter)
Pack dimensions LxWxH	90 x 135 x 5mm
Pack weight	11.15g
Units per Inner Carton	6
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	83 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with mobile phones and micro SDHC or micro SDXC supporting host devices. For highest performance use a UHS-I host device.



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Unforgettable. Everyday.

Pro SecureDigital

Pro-Level Performance

Range Overview

When performance and reliability are paramount, Verbatim's Pro SD cards deliver superior speed and durability for professional photographers, videographers, and content creators. Engineered for high-resolution photography and 4K video recording, these SD cards ensure seamless data capture and transfer, allowing professionals to work without interruption.

Optimised for use in DSLRs, mirrorless cameras, high-end video recorders, and professional audio equipment, Verbatim's Pro SD cards provide high-speed performance with ultra-fast read and write speeds. Whether you're shooting burst-mode photography or recording cinematic 4K video, these SD cards deliver smooth, uninterrupted performance.

Key features of the Pro Range include high-speed UHS ratings for fast data transfer, enhanced durability to withstand harsh environments, and robust error correction technology. Built to handle intensive workloads, these SD cards are shockproof, waterproof, and resistant to extreme temperatures, ensuring your data remains safe in any shooting condition.



Features

- Read Speed: Up to 90MB/s
- Write Speed: Up to 45MB/s
- Video Speed Class: V30
- Speed Rating: UHS-3 (U3)
- Capacities from 32GB to 128GB
- Suitable for 4K ultra HD video capture
- Ideal for DSLRs, high-end video cameras and professional audio equipment.



Pro SecureDigital

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
47021	32GB Pro SDHC UHS-I U3 V30 Class 10	0 23942 47021 2	20023942 47021 6	50023942 47021 7
47022	64GB Pro SDXC UHS-I U3 V30 Class 10	0 23942 47022 9	20023942 47022 3	50023942 47022 4
47023	128GB Pro SDXC UHS-I U3 V30 Class 10	0 23942 47023 6	TBC	TBC

Logistic Information	
Product dimensions LxWxH	32 x 24 x 2.1mm
Product weight	1.8g
Pack dimensions LxWxH	90 x 135 x 5mm
Pack weight	10.75g
Units per Inner Carton	6
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	80 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with cameras and SDHC or SDXC supporting host devices. For highest performance use a UHS-I host device.



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Save unforgettable.
Forever.

Pro microSD

Pro-Level Performance

Range Overview

For professionals and power users who require top-tier storage performance in a compact format, Verbatim's Pro Range microSD cards offer cutting-edge speed and reliability. Designed for action cameras, drones, gaming consoles, and high-end mobile devices, these microSD cards provide lightning-fast data transfer speeds for seamless performance in demanding applications.

Whether you're recording 4K Ultra HD videos, capturing high-speed action shots, or running apps on a mobile device, Verbatim's Pro microSD cards ensure smooth, uninterrupted operation. With exceptional read and write speeds, these cards allow for fast loading times, quick file transfers, and reliable performance even in high-intensity situations.

The Pro Range microSD cards feature advanced error correction, extreme durability, and high UHS speed ratings for professional use. They are built to withstand water, shocks, and extreme temperatures, making them ideal for adventure seekers, filmmakers, and gamers who need storage they can rely on.



Features

- Read Speed: Up to 90MB/s
- Write Speed: Up to 10MB/s
- Video Speed Class: V10
- Speed Rating: UHS-I (U1)
- Capacities from 32GB to 512GB
- Ideal for use in mobile phones, drones, security cameras and tablets.



Pro microSD

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
47041	32GB Pro microSDHC UHS-I U3 V30 Class 10 +Adapter	0 23942 47041 0	20023942 47041 4	50023942 47041 5
47042	64GB Pro microSDXC UHS-I U3 V30 Class 10 +Adapter	0 23942 47042 7	20023942 47042 1	50023942 47042 2
47044	128GB Pro microSDXC UHS-I U3 V30 Class 10 +Adapter	0 23942 47044 1	TBC	50023942 47044 6
47045	256GB Pro microSDXC UHS-I U3 V30 Class 10 +Adapter	0 23942 47045 8	TBC	50023942 47045 3
47046	512GB Pro microSDXC UHS-I U3 V30 Class 10 +Adapter	0 23942 47046 5	TBC	50023942 47046 0

Logistic Information	
Product dimensions LxWxH	11 x 15 x 1.0mm (microSD only); 32 x 24 x 2.1mm (Adapter)
Product weight	0.2g (microSD only); 1.5g (microSD + adapter)
Pack dimensions LxWxH	90 x 135 x 5mm
Pack weight	11.15g
Units per Inner Carton	6
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	83 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with mobile phones and micro SDHC or micro SDXC supporting host devices. For highest performance use a UHS-I host device.



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For work.
For play.

Pro+ SD

Exceptional Speed & Reliability

Range Overview

For maximum performance and reliability, Verbatim's Pro+ Range SD cards are designed for advanced users and professionals who demand the highest level of speed and endurance. Ideal for 4K video production, high-speed photography, and intensive multimedia applications, these SD cards ensure quick and consistent data capture, even under the most demanding workloads.

Whether you're shooting time-lapse photos, recording 4K video, or transferring large media files, the Pro+ SD range offers blazing-fast transfer rates and exceptional durability. These cards are a perfect fit for use in high-performance cameras, cinema-grade video gear, and other professional-grade equipment.

Built for reliability in challenging environments, the Pro+ SD cards are shockproof, waterproof, temperature resistant, and X-ray proof, offering peace of mind when working on location or in harsh field conditions. Enhanced with A1, A2, and A3 ratings depending on the capacity, these cards also support faster app performance for compatible devices.



Features

- Read Speed: Up to 100MB/s
- Write Speed: Up to 80MB/s (64GB) or 60MB/s (512GB)
- Video Speed Class: V30
- Speed Rating: UHS-I (U3)
- Application Performance: A1 (64GB), A2 (128GB), A3 (256GB)
- Capacities from 64GB to 256GB
- Designed for high-performance cameras, cinema-grade video gear, and other professional-grade equipment



Pro+ SD

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
49197	64GB Pro+ SDXC UHS-I U3 V30 A1 Class 10	023942 49197 2	20023942 49197 6	50023942 49197 7
49198	128GB Pro+ SDXC UHS-I U3 V30 A2 Class 10	023942 49198 9	20023942 49198 3	50023942 49198 4
99141	256GB Pro+ SDXC UHS-I U3 V30 A3 Class 10	023942 99141 0	20023942 99141 4	50023942 99141 5

Logistic Information	
Product dimensions LxWxH	11 x 14 x 0.8mm
Product weight	0.2g
Pack dimensions LxWxH	90 x 138 x 15mm
Pack weight	32g
Units per Inner Carton	6
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	148 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with cameras and SDXC supporting host devices. For highest performance use a UHS-I host device.



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For work.
For play.

Pro+ microSD

Exceptional Speed & Reliability

Range Overview

For the most demanding professionals and high-performance applications, Verbatim's Pro+ microSD cards deliver exceptional speed and reliability. These microSD cards are designed for 4K video recording, high-speed burst photography, gaming, and app-intensive mobile devices. Whether you are capturing breathtaking visuals or running complex applications, Pro+ microSD cards ensure uninterrupted performance.

Perfect for use in professional cameras, drones, action cams, and mobile gaming devices, these microSD cards offer ultra-fast read and write speeds, reducing buffering times and ensuring smooth operation. With support for A1 (64GB) and A2 (512GB) application performance, they also deliver enhanced app loading and multitasking efficiency.

Built with superior durability, shock resistance, and advanced error correction technology, Verbatim's Pro+ microSD cards are made to withstand harsh environments while keeping your data safe. Whether you're a filmmaker, content creator, or mobile gamer, these cards provide reliable, high-performance storage for every task.



Features

- Read Speed: Up to 100MB/s
- Write Speed: Up to 80MB/s (64GB) or 60MB/s (512GB)
- Video Speed Class: V30
- Speed Rating: UHS-I (U3)
- Application Performance: A1 (64GB), A2 (512GB)
- Capacities from 64GB to 512GB
- Designed for drones, action cameras, mobile gaming devices and professional cameras.



Pro+ microSD

Range Specifications



Reorder No.	Description	Barcode	Inner Carton Barcode	Outer Carton Barcode
70002	64GB Pro+ microSDXC UHS-I U3 V30 A1 Class 10	023942 70002 9	20023942 70002 3	50023942 70002 4
30236	128GB Pro+ microSDXC UHS-I U3 V30 A2 Class 10	023942 30236 0	TBC	TBC
30237	256GB Pro+ microSDXC UHS-I U3 V30 A3 Class 10	023942 30237 7	TBC	TBC
70393	512GB Pro+ microSDXC UHS-I U3 V30 A2 Class 10	023942 70393 8	20023942 70393 2	50023942 70393 3

Logistic Information	
Product dimensions LxWxH	11 x 14 x 0.8mm
Product weight	0.2g
Pack dimensions LxWxH	90 x 138 x 15mm
Pack weight	32.5g
Units per Inner Carton	4
Inner carton dimensions LxWxD	95 x 26 x 136mm
Inner carton weight	150 g
Inner Cartons per Outer Carton	35
Outer carton dimensions LxWxD	500 x 165 x 205mm
Outer carton weight	3.3 kg

System Requirements

Compatible with smart phones, tablets, mobile phones, and other microSDHC/SDXC compatible devices.



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