



U3 V30 A2 4K
ULTRA HD



microSDXC™ Card **CR30M**

Small Size, Big Inspiration



4K Ultra
HD Video



Blazing
170 MB/s



DDR200
Compatible



A2 Performance
Rating



SILICON POWER

10-YEAR

WARRANTY

10-Year
Limited Warranty



microSDXC™ Card **CR30M**

Unleash your creativity with the CreatePro CR30M microSDXC™ Card. Perfectly tailored for Streamers, Extreme Sports Photographers, and Casual Creators, it empowers your Capture and Transfer workflows within the new CreatePro series ecosystem. With 170 MB/s speeds and A2 performance, it's your fearless partner for drones, GoPros, and epic 4K moments!

Features

- Ultra-fast 170 MB/s for seamless 4K Ultra HD video and data offloading.
- A2-rated memory ensures fast app launching and smooth gaming experience.
- Compatible with drones, GoPro cameras, tablets, and handheld gaming devices.
- Waterproof, drop-proof, temperature-proof, and wear-resistant for extreme environments.
- Built with high-end 3D TLC NAND flash for lasting endurance.
- Supports UHS-I U3, V30 standards for cinematic video recording quality.
- Up to 1TB storage provides room for extended footage and creativity.
- Designed for high-performance content creators and avid gamers expecting reliability with the CreatePro CR30M.
- Achieve blazing 170 MB/s performance with DDR200 specification when using a compatible card reader for unmatched speed.
- Dual ECC function ensures automatic error correction for data integrity.
- 10-year limited warranty guarantees memory that lasts through decades of adventures.

Specifications

Capacity	128GB, 256GB, 512GB, 1TB
Dimensions	15 x 11 x 1 (mm)
Weight	0.3g
Performance Read (max.)	170 MB/s (256-1TB) 160 MB/s (128GB)
Performance Write (max.)	160 MB/s (1TB) 150 MB/s (256GB, 512GB) 120 MB/s (128GB)
Video Speed	C10, UHS-I U3, V30, A2
Durability	10,000 insertions (minimum)
Operation Voltage	2.7V ~ 3.6V
Operating Temperature	0°C ~ 70°C
Storage Temperature	-40°C ~ 85°C
Warranty	10-Year Limited Warranty



Ordering Information

Capacity	Part Number
128GB	SP128GBSTXLA2VIC
	SP128GBSTXLA2VICSP (With Adapter)
256GB	SP256GBSTXLA2VIC
	SP256GBSTXLA2VICSP (With Adapter)
512GB	SP512GBSTXLA2VIC
	SP512GBSTXLA2VICSP (With Adapter)
1TB	SP001TBSTXLA2VIC
	SP001TBSTXLA2VICSP (With Adapter)

*Product availability may vary by region

- Performance may vary based on host device, file type, load conditions, and usage environment. Compatibility with all devices isn't guaranteed. For optimal results, ensure your device supports microSDXC and UHS-I standards before use.
- Ensure optimal performance with read speeds up to 170MB/s by using a DDR200-enabled device. Devices not meeting the DDR200 specification may result in reduced performance.
- Speeds may differ depending on testing conditions. Stated read and write speeds are based on internal testing using ideal conditions. Actual performance may be lower in real-use scenarios or with non-compatible devices.
- Storage capacity may vary due to system formatting and operational requirements. Actual available storage space will be less than advertised due to file management processes and pre-installed system files.
- Not all devices support 1TB capacity or microSDXC memory cards. Before purchasing, confirm your device specifications to ensure compatibility with CreatePro CR30M microSDXC™ cards and other high-capacity storage formats.
- Waterproof, shockproof, and X-ray proof claims are based on controlled testing conditions. These features only provide limited protection and cannot guarantee survivability under all circumstances. Intentional misuse or extreme environments may compromise these protections.
- Ideal for high-resolution photos, UHD 4K video recording, and high-performance storage applications. Use cases may differ depending on host device capabilities. Ensure your device supports these features for best results with the CreatePro CR30M microSDXC™ Card.
- Warranty coverage subject to the terms and conditions provided upon purchase. Limited warranty only applies to card defects attributable to manufacturing. Damage from improper use or environmental factors voids warranty and product guarantees.
- Requires specific host devices to achieve faster transfer speeds or enhanced performance. Backward compatibility with non-UHS and older microSD devices may reduce performance capabilities significantly. Check your device specifications for full compatibility details.
- Environmental factors, improper storage, or high temperatures may impair the card's performance and lifespan. To maintain reliability, protect the card from extreme heat, moisture, or physical damage during storage and use.