CREATE PRO
CREATE WITHOUT LIMITS.



SDXC™ Card CR60D

Capture today.
Store for a lifetime.



UHS-II Compatible



Read up to
280 MB/s

Write up to
170 MB/s









SDXC™ Card CR60D

As the foundational 'Capture' tool in the CreatePro ecosystem, the CR60D SDXC card fuels your creativity. Featuring advanced UHS-II technology and V60 Video Speed Class, it delivers read speeds up to 280 MB/s. Whether you are a streamer, film editor, or extreme sports photographer, capture flawless 4K video!



Features

- Meets the UHS-II Speed Class 3 (U3) and the Video Speed Class 60 (V60) standards for 4K Ultra HD video recording
- Specifically designed for professional-level high-speed capture of high-quality images and extended lengths of 4K Ultra HD video with high-speed continuous shooting
- For 512, 256GB — Up to 280 MB/s read speed; up to 170 MB/s write speed.
- For 128GB — Up to 280 MB/s read speed; up to 100 MB/s write speed.
- Up to 512GB storage capacity so you can get more out of your digital devices
- Compatible with any SD UHS-II compatible device, including DSLR cameras, HD camcorders, and 3D cameras
- Waterproof, dustproof, temperature-proof, and X-ray-proof for use in extreme environments
- Equipped with an automatic error correction code (ECC) function

Ordering Information

Capacity	Part Number
128GB	SP128GBSDXJV6V10
256GB	SP256GBSDXJV6V10
512GB	SP512GBSDXJV6V10

*Product availability may vary by region

Specifications

Capacity	128GB, 256GB, 512GB
Dimensions	24.0 x 32.0 x 2.1 (mm)
Weight	2g
Speed Class	Class 10
UHS Speed Class	UHS-II U3
Video Speed Class	V60
Performance Read (max.)	280 MB/s
Performance Write (max.)	170 MB/s(256GB,512GB)；100 MB/s(128GB)
Humidity	8% ~ 95%
Durability	10,000 insertions (minimum)
Operating Temperature	0°C ~ 70°C
Storage Temperature	-40°C ~ 85°C
Operation Voltage	2.7V ~ 3.6V
Warranty	5-Year Limited Warranty

- Speed may vary due to host and device configuration.
- Advertised read/write speeds are based on internal testing under optimal conditions. To achieve maximum UHS-II speeds, a UHS-II compatible host device (e.g., camera, computer) and card reader are required. Performance will be limited to lower speeds when used in non-UHS-II devices.
- Actual user storage is less. A portion of the memory is reserved for firmware and maintenance. The drive capacity is measured as 1GB = 1,000,000,000 bytes. Your computer's operating system may report capacity differently.
- The V60 rating guarantees a minimum sustained write speed of 60 MB/s, ideal for high-bitrate video. Compatibility and performance for specific video resolutions (e.g., 4K, 6K, 8K), codecs, and frame rates are dependent on the host device's capabilities and settings.
- Performance and reliability may vary and are dependent on factors such as the host device, file size and type, and general usage patterns.