Product Description

Looking to unleash the performance of your DSLR and HD camcorder? Capture without limitation by using Transcend's SDXC Class 10 UHS-I cards. These ultra-high speed memory cards are ideal for photo and film enthusiasts who want to elevate the performance of their current equipment.

Next-Generation UHS-I Transfer Speeds

Highly recommended for professional use, Transcend SDXC Class 10 UHS-I cards are built using the fastest type of toggle-mode flash chips available. The toggle-mode flash technology uses a synchronous interface to increase transfer speed and reduce energy consumption. When combined with UHS-I compatible devices, read/write transfer rates can be maximized up to 80/40MB per second.

Full HD, 3D, & 4K Video Recording Capabilities

To capture every moment in brilliant color and stunning detail, Transcend's SDXC Class 10 UHS-I cards are optimized to meet the rigorous demands of high-resolution image capture and smooth Full HD 1080p, 3D and even next-generation 4K video recording.

Improved Camera Response

Transcend's SDXC UHS-I cards enhance the performance of your DSLR by improving your camera's response time during continuous burst mode shooting. What's more, with plenty of space to store countless images, these cards eliminate the need to pause and switch memory cards during extended photo shoots.



- Supports Ultra High Speed Class 1 specification
- Available in 8GB, 16GB or 32GB capacities
- Fully compliant with the SD 3.01 standard
- Class 10 rating guarantees read/write speeds of at least 10MB/s
- Limited Lifetime Warranty



Never miss a moment with the productivityenhancing SDXC Class 10 UHS-I card







Excellent Compatibility & Post-Production Efficiency

The versatile SDXC Class 10 UHS-I cards offer excellent multi-platform compatibility for <u>SDXC</u> devices. When paired with a high-end card reader, such as Transcend's USB 3.0 <u>RDF8</u> and ExpressCard <u>RDF1</u>, the UHS-I cards provide ultra-fast file transfer between card and computer at up to 70MB/s and 85MB/s respectively.

RecoveRx™ Software

With a purchase of Transcend SDXC Class 10 UHS-I cards, you can download our exclusive RecoveRx software for free. This user-friendly application allows you to conduct an in-depth search within your storage device for traces of erased files to be recovered.

Built-In Error Correction Code (ECC)

The memory cards are equipped with built-in ECC, which automatically detects and corrects potential transfer errors. Paired with a write-protection switch, you'll never have to worry about any data loss.



Storage Chart

	Digital Photos			Video Recording
	8 Megapixels JPEG ¹	12 Megapixels JPEG ²	RAW ³	Full HD⁴
<u>8GB</u>	1920 photos	1280 photos	548 photos	120 minutes

<u>16GB</u>	3840 photos	2560 photos	1096 photos	240 minutes
<u>32GB</u>	7680 photos	5120 photos	2192 photos	480 minutes
64GB	15360 photos	10240 photos	4384 photos	960 minutes

¹ Based on file size 4MB. ² Based on file size 6MB. ³ Based on total size 14MB.

Storage capacity approximations are for general reference only. Actual results will vary depending on resolution, compression quality, video frame rate/interlace settings, and content. 1GB = 1 billion bytes. A certain portion of the storage capacity may be reserved for firmware and maintenance use.

- * Note: speed may vary depending on the device and usage of hardware or software.
- * SDXC Class 10 UHS-I cards are backwards compatible with SDXC class 10 devices.
- * Available in Frustration-Free Packaging and/or regular retail package. Please see Transcend website for additional warranty details and limitations.

⁴ Full HD Video based on 1920x1080 9Mbps H.264 AVC compression.