

> CATCH THE PERFECT SHOT WITH MAXIMUM SPEED

TOSHIBA EXCERIA™ COMPACTFLASH® CARDS

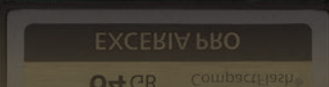
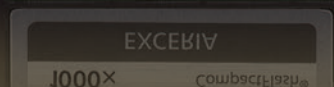
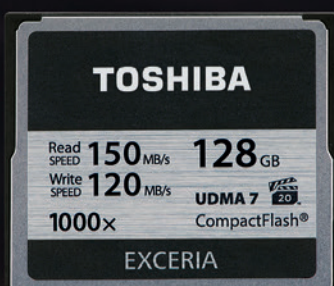
GENERAL FEATURES

- > UDMA 7 compatible
- > Up to 128 GB capacity – for high-level creativity
- > Light weight of 10 g
- > 5-year warranty from the date of purchase

Offering the reliability and high-performance Toshiba is known for, the professional-grade EXCERIA™ CompactFlash® cards are perfect for ambitious amateurs and professionals.

Toshiba EXCERIA™ CompactFlash® cards are perfect for up to 14 frames/s continuous shooting and full HD video recording at up to 30 frame/s, while the EXCERIA PRO™ CompactFlash® range offers today's world's fastest CompactFlash® cards*1, achieving a read speed of up to 160 MB/s and a write speed of up to 150 MB/s for 4K resolution movie shooting.

Ideal for use with mid-range to high-end DSLR cameras and HD camcorders, the Toshiba CompactFlash® Memory Card delivers best-in-class performance to catch the perfect shot and enable quick file transfers.



TOSHIBA
Leading Innovation >>>

➤ EXCERIA PRO™

UNSURPASSED PERFORMANCE AND SPEED FOR
ULTIMATE CREATIVITY

HIGHLIGHTS

- Read speed of up to 160 MB/s and write speed of 150 MB/s*2 – today's world's fastest CompactFlash® Cards*1
- Available in 16, 32 and 64 GB capacities
- Enables full HD video capture streams at a minimum write speed of 65 MB/s (VPG 65) and 4K resolution movie shooting
- Compatible with UDMA 7 and CF devices
- Compliant with the new Video Performance Guarantee (VPG 65) Profile Standard
- X-ray Proof ISO 7816-1 compliant
- 5-year warranty from the date of purchase

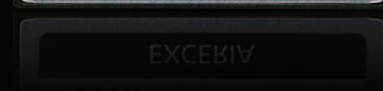
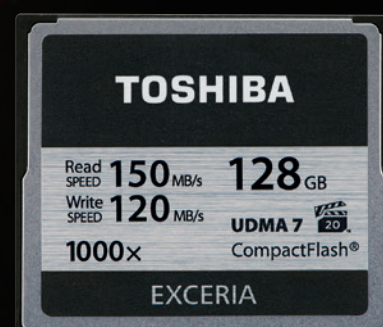


➤ EXCERIA™

HIGH-END PERFORMANCE AT AN AFFORDABLE PRICE

HIGHLIGHTS

- Read speed of up to 150 MB/s and write speed of 120 MB/s*2
- Available in 32, 64 and 128 GB capacities
- Perfect for up to 14 frames/s continuous shooting and full HD video recording at up to 30 frames/s
- Compatible with UDMA 7 and CF devices
- Compliant with the new Video Performance Guarantee (VPG 20) Profile Standard
- X-ray Proof ISO 7816-1 compliant
- 5-year warranty from the date of purchase



NEW

*1 At launch date.

*2 Read and write speed may vary, depending on user-specific conditions such as devices used and file size read or written. For the purpose of calculating read/write speed in this context 1 MB = 1,000,000 bytes.

*3 Number of images, minutes of videos and hours of music may vary as the file sizes depend on the type of codec and the chosen compression.