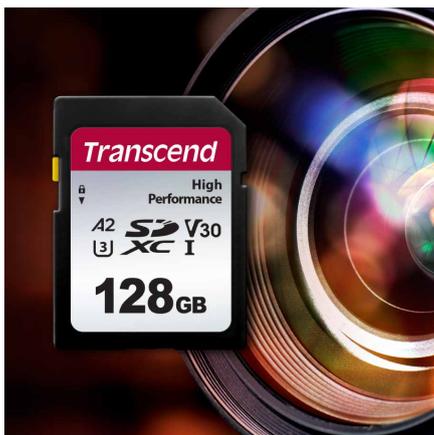




## SD Cards SDXC 330S

Transcend's SDXC 330S memory cards provide the performance and capacity necessary to harness the full power of your UHS-I compliant DSLR cameras and camcorders. In addition to incredible transfer speeds, the cards are UHS Video Speed Class 30 (V30)-compliant, allowing for smooth, uninterrupted 4K video capture.



### The professional's choice

Transcend's SDXC 330S memory cards are manufactured with top-tier 3D NAND flash memory for great reliability. The cards are ideal for use with advanced camcorders and DSLR cameras, offering professional photographers and videographers impressive transfer rates and top-quality video recording without dropping frames.



### Show the transfer capabilities

Transcend's SDXC 330S memory cards meet both the UHS Speed Class 3 (U3) and the UHS Video Speed Class 30 (V30) standards for 4K Ultra HD video recordings, with read/write speeds of up to 100MB/s and 85MB/s respectively. They are also compliant with the latest A2 specification for high mobile performance.



### Store as many as you wish

With up to 128GB storage capacity, Transcend's SDXC 330S memory cards allow for thousands of photos and hours of 4K Ultra HD videos to be recorded, meaning you can stay focused on capturing fantastic moments without worrying about running out of storage.



## SD Cards

# SDXC 330S

### Features

- Compliant with UHS Speed Class 3 (U3) and UHS Video Speed Class 30 (V30) standards
- Up to 128GB storage capacity
- Up to 100 MB/s read; 85 MB/s write
- Ideal for DSLR cameras and advanced camcorders
- Built with high quality 3D NAND flash



### RecoverRx software

Transcend offers RecoverRx software, a data recovery utility that allows you to search deep within a storage device for traces of erased files including digital photos, documents, music and videos.

### Specifications

#### Appearance

|            |  |
|------------|--|
| Dimensions | 32 mm x 24 mm x 2.1 mm (1.26" x 0.94" x 0.08") |
| Weight     | 2 g (0.07 oz)                                  |

#### Storage

|            |               |
|------------|---------------|
| Flash Type | 3D NAND flash |
| Capacity   | 64 GB/128 GB  |

#### Operating Environment

|                       |                              |
|-----------------------|------------------------------|
| Operating Temperature | -25°C (-13°F) ~ 85°C (185°F) |
| Operating Voltage     | 2.7V ~ 3.6V                  |

#### Performance

|                          |   |
|--------------------------|---|
| Speed Class              | UHS-I U3<br>UHS-I U1<br>V30   |
| Read Speed (Max.)        | 100 MB/s  |
| Write Speed (Max.)       | 85 MB/s   |
| Insertion/Removal Cycles | 10,000  |
| Note                     | Speed may vary due to host hardware, software, usage, and storage capacity. |

#### Warranty

|             |                            |
|-------------|----------------------------|
| Certificate | CE/FCC/BSMI                |
| Warranty    | Five-year Limited Warranty |

#### Ordering Information

|       |               |
|-------|---------------|
| 64GB  | TS64GSDC330S  |
| 128GB | TS128GSDC330S |

## SD Cards Comparison



SDXC/SDHC  
700S



SDXC/SDHC  
500S



SDXC  
330S



SDXC/SDHC  
300S

### Appearance

Dimensions

32 mm x 24 mm x 2.1 mm (1.26" x 0.94" x 0.08")

Weight

2 g (0.07 oz)

### Storage

Flash Type

3D NAND flash

MLC NAND flash

3D NAND flash

3D NAND flash

Capacity

32GB ~ 64GB

8GB ~ 128GB

64GB ~ 128GB

4GB ~ 512GB

### Performance

Speed Class

UHS-II U3

UHS-I U3

UHS-I U3

UHS-I U3

Class 10

UHS-I U1

UHS-I U1

UHS-I U1

V90

Class 10

V30

Class 10

V30

A2

V30

Read Speed (Max.)

285 MB/s

95 MB/s

100 MB/s

95 MB/s

Write Speed (Max.)

180 MB/s

65 MB/s

85 MB/s

40 MB/s

Insertion/Removal Cycles

10,000

### Warranty

Warranty

Five-year Limited Warranty

### Compatibility

Interchangeable-lens cameras

✓

✓

✓

✓

Digital cameras

✓

✓

✓

✓

Camcorders

✓

✓

✓

✓

#### NOTE:

- Speed may vary due to host hardware, software, usage, and storage capacity.
- V30 compliance applies only to 64GB-512GB capacity cards.
- Maximum speeds can only be achieved when this card is used with UHS-II compatible devices.