

# USB 3.1 Gen 1 Flash Drives

## JetFlash® 700/730

Fast. Sleek. Spacious.



**USB 3.1**

### 1 SuperSpeed USB Flash Drives

The extremely high-performance JetFlash USB 3.1 Gen 1 series allows you to transfer, store and share files quicker than ever before.

**USB 3.1**



### 2 Classic Design

With a combination of speed and beauty, the JetFlash 700/730 is a perfect choice for those who demand stylish aesthetics with leading technology.

**JetFlash 730**  
Sleek gloss white

**JetFlash 700**  
Sleek piano-black

### 3 Compatible with Multiple Devices

It is compatible with multiple devices such as PCs, notebooks, tablets and stereos.



### 4 Exclusive software

#### Transcend Elite

Transcend Elite is advanced data management software that keeps important files organized, protected, and up-to-date.



Perform instant backups and scheduled backups.



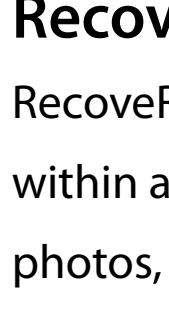
#### Restore

Restore any point from the backup task list.



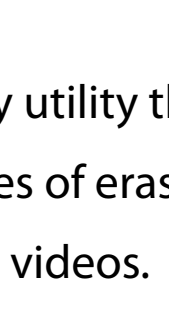
#### Encryption

Protect files with powerful 256-bit AES encryption.



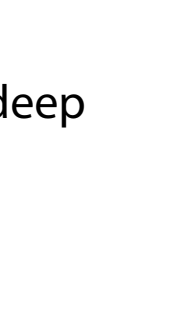
#### Decryption

Decrypt files encrypted using Elite.



#### Sync

Synchronize files in a source folder and a destination folder.



#### Cloud

Back up files from Google Drive or Dropbox to Transcend storage device.

#### RecoverRx

RecoverRx is a free 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.



### 5 Eco-friendly Design

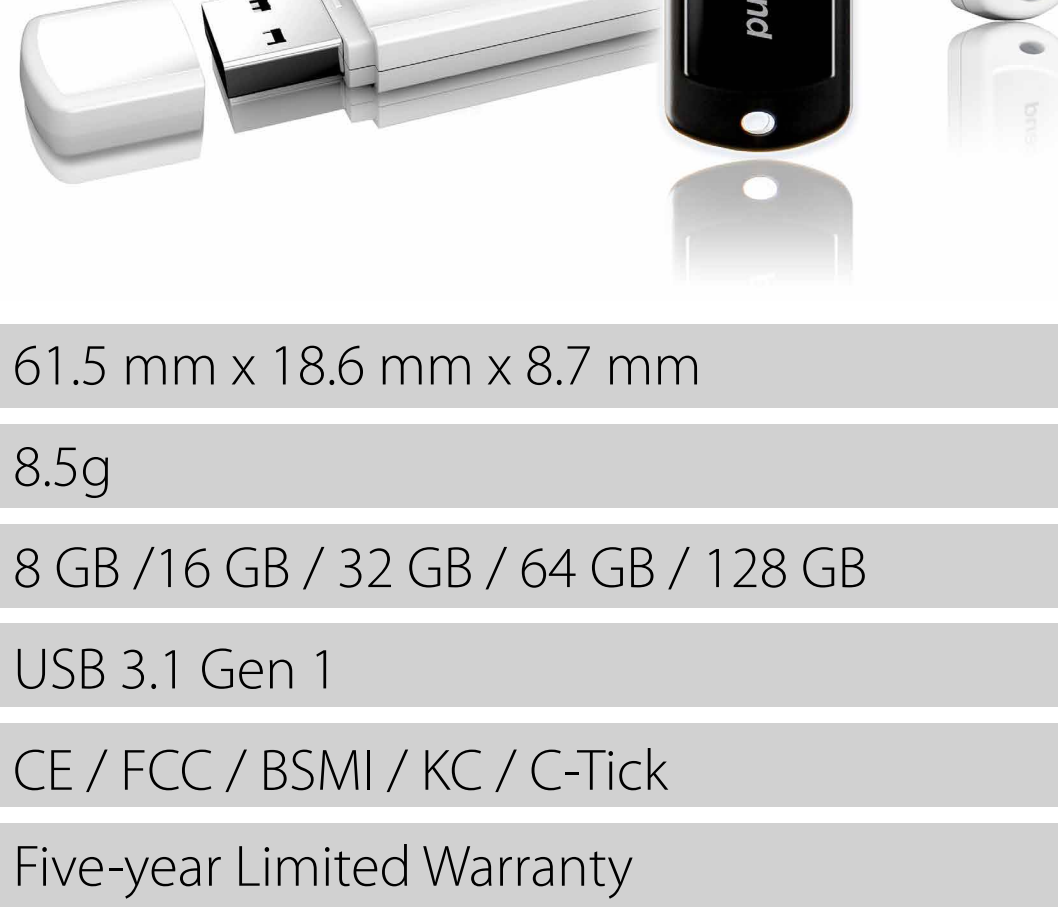
JetFlash 700 / 730 complies with RoHS standard which is designed to reduce or eliminate the use of substances that affect the environment.

**RoHS COMPLIANT**

**GREEN**  
Transcend

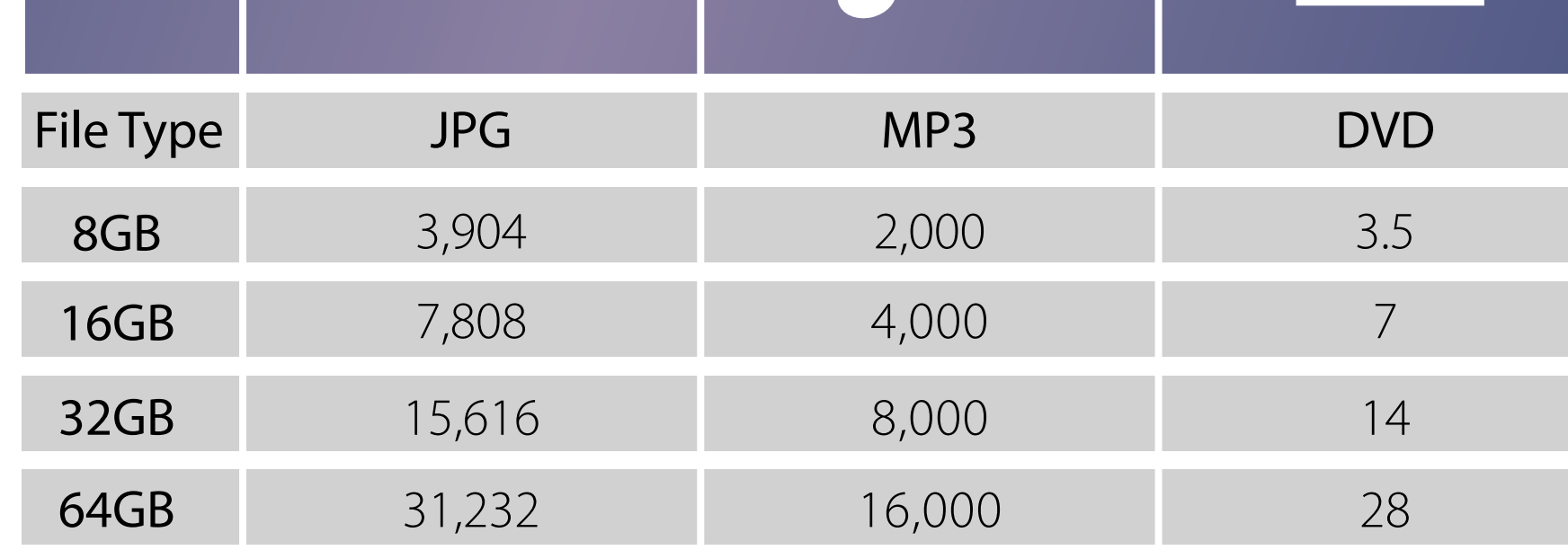


### 6 Specifications



Dimensions	61.5 mm x 18.6 mm x 8.7 mm
Weight	8.5g
Capacity	8 GB / 16 GB / 32 GB / 64 GB / 128 GB
Interface	USB 3.1 Gen 1
Certificates	CE / FCC / BSMI / KC / C-Tick
Warranty	Five-year Limited Warranty

### 7 Storage Chart

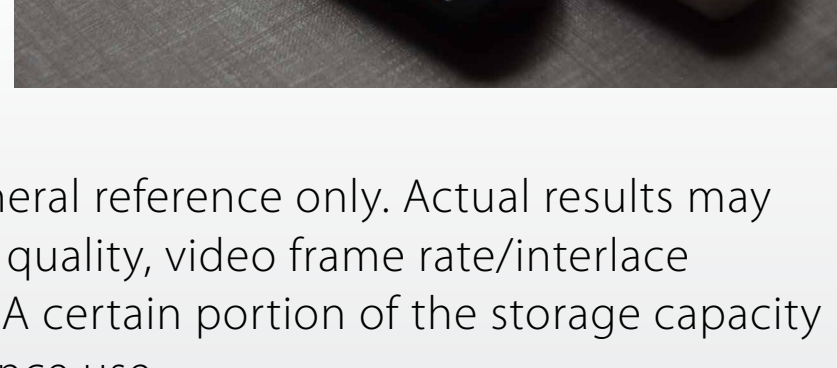


	NUMBER OF PHOTOS <sup>1</sup>	NUMBER OF SONGS <sup>2</sup>	HOURS OF VIDEO <sup>3</sup>
File Type	JPG	MP3	DVD
8GB	3,904	2,000	3.5
16GB	7,808	4,000	7
32GB	15,616	8,000	14
64GB	31,232	16,000	28
128GB	62,464	32,000	56

<sup>1</sup> Based on file size 2MB

<sup>2</sup> Based on 4min per song, 128Kbps quality.

<sup>3</sup> Based on 2.25GB per hour DVD quality.



\* Storage capacity approximations are for general reference only. Actual results may 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.