

SuperSpeed USB 3.0 Flash Drives

JetFlash 700 / 730

Fast. Sleek. Spacious.



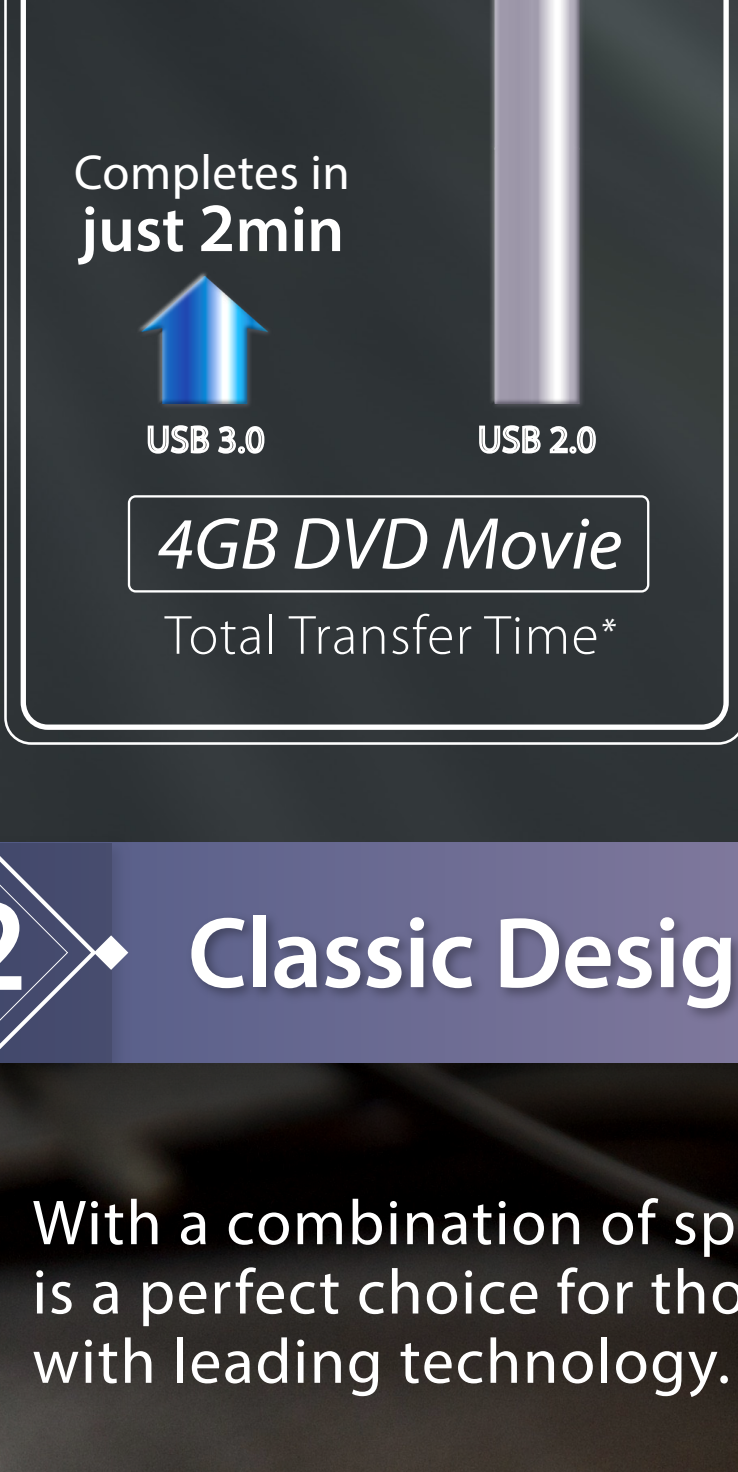
USB 3.0

1 SuperSpeed USB Flash Drives

The extremely high-performance JetFlash USB 3.0 series allows you to transfer, store and share files quicker than ever before.



USB 3.0



Total transfer time takes only **2 minutes!**

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



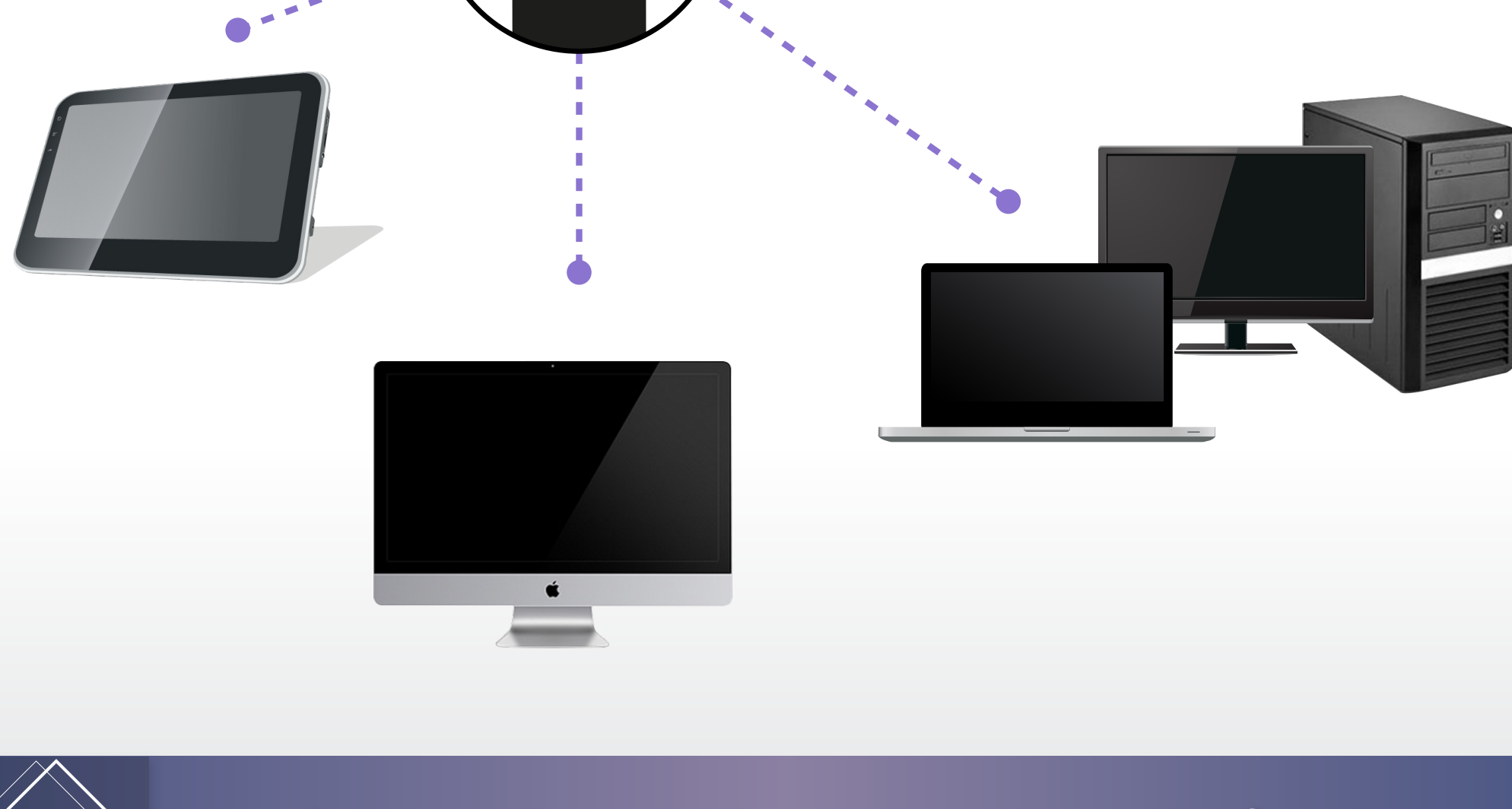
3 Smart LED Indicator

A bright LED indicator will automatically light up whenever the drive is accessed.

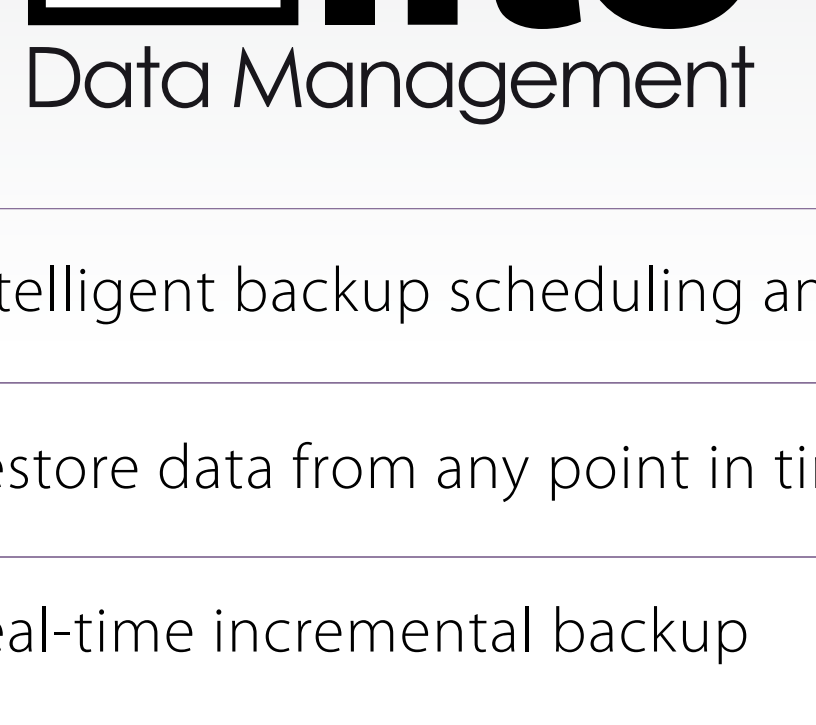


4 Compatible with Multiple Devices

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

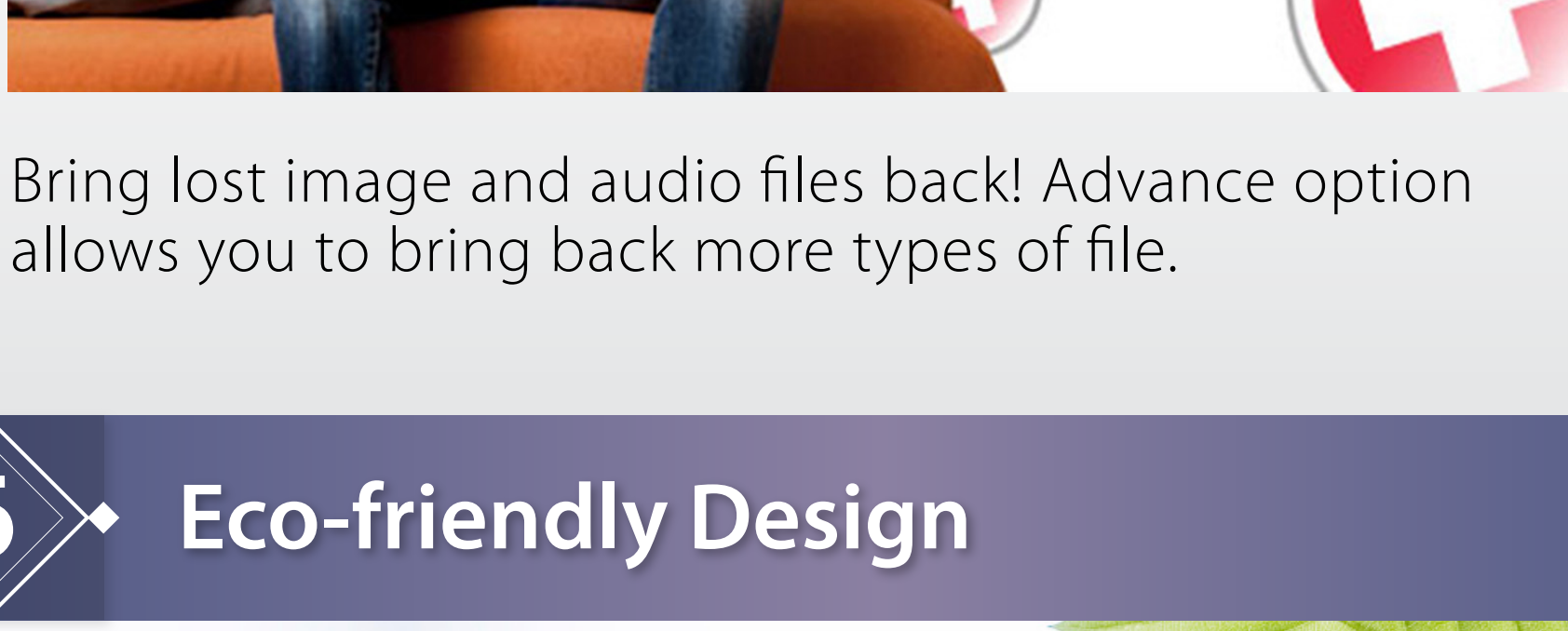


5 Exclusive Data Management Software



	Intelligent backup scheduling and multitasking
	Restore data from any point in time
	Real-time incremental backup
	Powerful security with encrypted file compression
	Keep your backups clean, lean and organized
	Wherever you go, your internet favorites go with you
	Protect your computer with confidence

* Available on JetFlash, StoreJet & Portable SSD



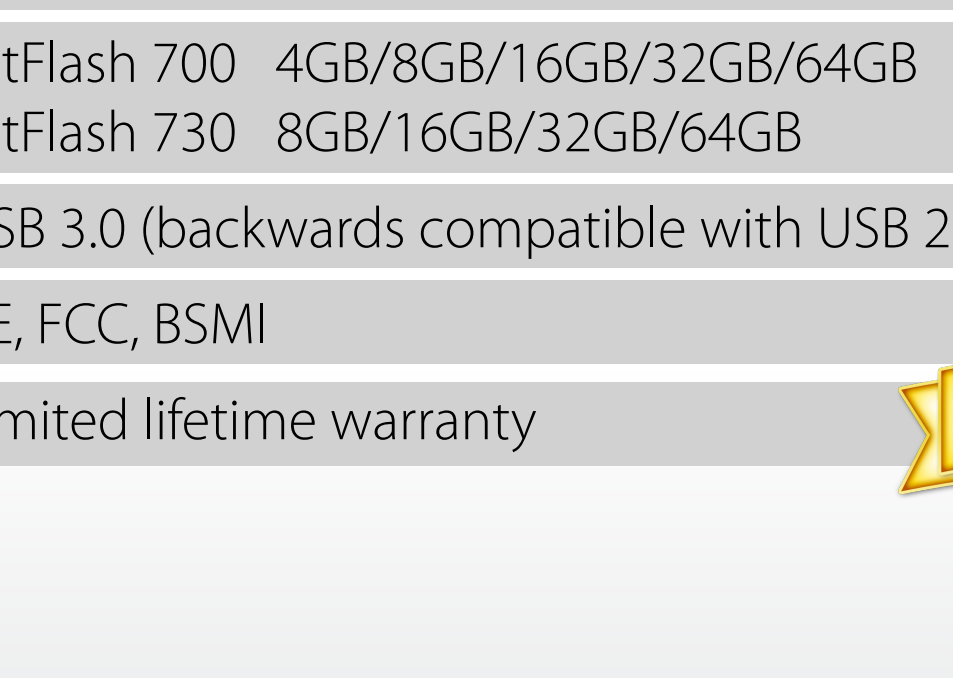
Bring lost image and audio files back! Advance option allows you to bring back more types of file.

6 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.



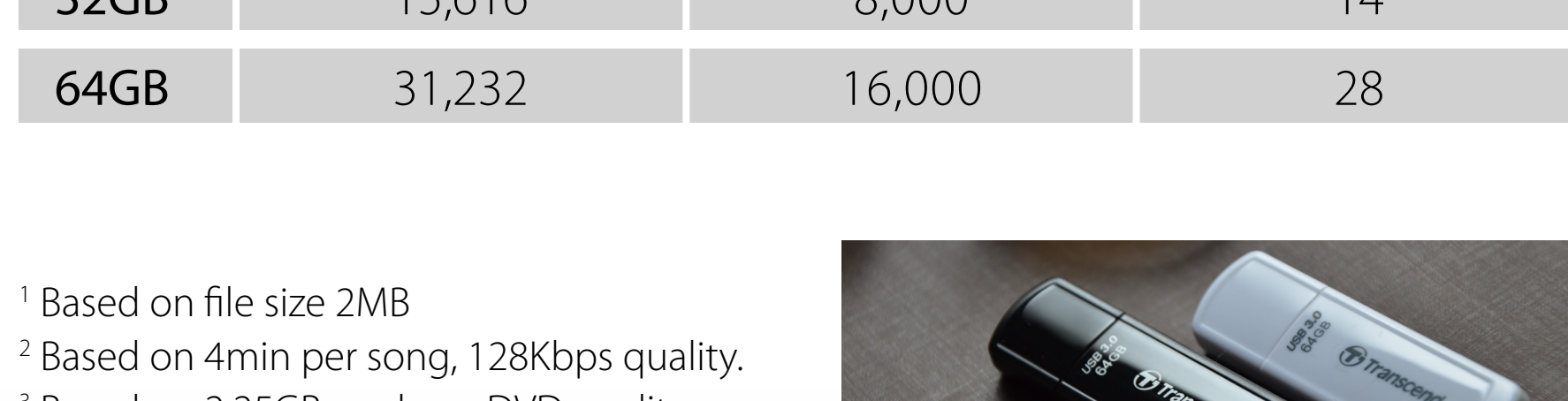
7 Specifications



Size	61.5 mm x 18.6 mm x 8.7 mm		
Weight	8.5g		
Capacity	JetFlash 700 4GB/8GB/16GB/32GB/64GB JetFlash 730 8GB/16GB/32GB/64GB		
Interface	USB 3.0 (backwards compatible with USB 2.0)		
Certificates	CE, FCC, BSMI		
Warranty	Limited lifetime warranty		

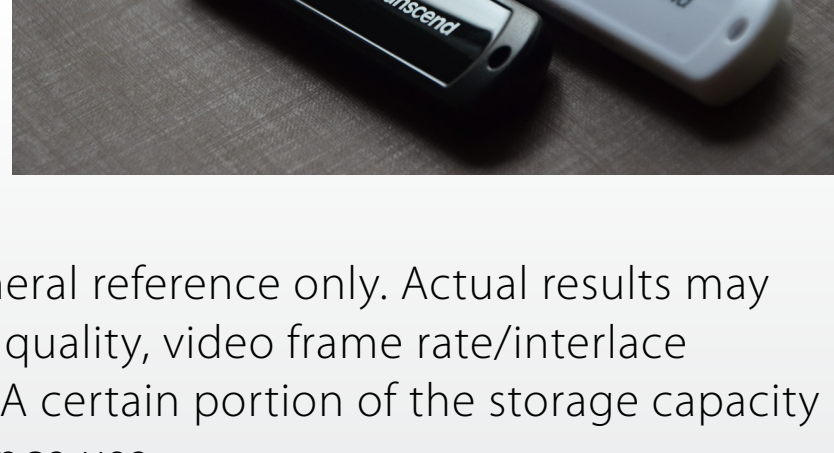


8 Storage Chart



	NUMBER OF PHOTOS ¹	NUMBER OF SONGS ²	HOURS OF VIDEO ³
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

¹ Based on file size 2MB
² Based on 4min per song, 128Kbps quality.
³ 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.