



USB 3.1 Gen 1

JetFlash[®] 790

The capless JetFlash 790 USB 3.1 Gen 1 Flash drive utilizes a retractable USB connector to shield your data while in transit - simply push at the colored slider to slide the connector out. The JetFlash 790 sports the USB 3.1 Gen 1 interface with up to 512GB capacity. This combination of blazing fast data transfer rates and substantial storage space make it easier than ever to store, carry and share all your digital files wherever you go.



Classic black and white design

Transcend's JetFlash 790 comes available in black and white - a classic color scheme that is always in style.



Retractable connector

Transcend's JetFlash 790 comes in a capless, retractable design that not only protects the device and its contents, but is compact and easy to carry around. Say goodbye to worries over losing that end cap!



USB 3.1 Gen 1 JetFlash® 790

Features

- USB 3.1 Gen 1 interface
- Capless design with slide-out USB connector
- Lightweight and compact
- Lanyard / keyring loop
- Transcend Elite data management software

Specifications

Appearance

Dimensions (Max.)	63.6 mm x 21.2 mm x 10.6 mm (2.5" x 0.83" x 0.41")
Weight (Max.)	9 g (0.32 oz)
Color	Black / White

Interface

USB Type	USB Type-A
Connection Interface	USB 3.1 Gen 1

Storage

Capacity	16 GB / 32 GB / 64 GB / 128 GB / 256GB / 512GB
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Performance

Note	Speed may vary due to host hardware, software, usage, and storage capacity.
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Warranty

Certificate	CE, FCC, BSMI, KC, RCM, EAC, UKCA
Warranty	Five-year Limited Warranty

Ordering Information

16GB	TS16GJF790K
32GB	TS32GJF790K / TS32GJF790W
64GB	TS64GJF790K / TS64GJF790W
128GB	TS128GJF790K / TS128GJF790W
256GB	TS256GJF790K / TS256GJF790W
512GB	TS512GJF790K / TS512GJF790W



Value-added Software

Transcend Elite is an advanced data management software package compatible with macOS, Windows OS, and Android. Available as both a desktop and mobile app, it is a free download from Transcend's official website and from Google Play. Transcend Elite features backup and restore, data encryption, and cloud backup functions.