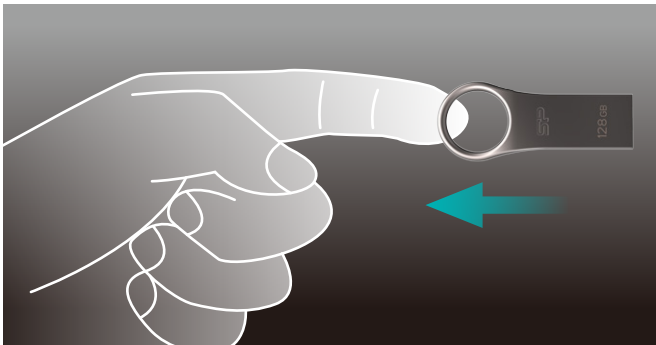## SuperSpeed USB 3.1 Gen1(USB 3.0) interface

Jewel J80 USB flash drive employs the SuperSpeed USB 3.0 interface that enables the blazing-fast data transferring ability to meet the demands for high speed and real efficiency. Jewel J80 also accomplishes a much easier mobile tech-life with great capacities up to 64GB, with which users can take large files including HD videos, high-resolution photos and great numbers of documents with them.

Modern Style & Metallic Casing

Jewel J80 stands out by its artistic expression of post-modern concept with the ring-shaped unibody exterior, glamorous zinc alloy casing and elegant color of titanium. Furthermore, Jewel J80 features the sandblasting treatment that can deliver the delicate touch and also provide superior resistance to scratches and fingerprints for daily usage.

Ergonomic circular shape design

The ergonomic circular shape design on the end of the drive allows an easier and more comfortable way to use and grasp; additionally, it can be perfectly fitted on a keychain or personal belongings that fixes the problem of storing a drive.

COB (Chip On Board) technology

Jewel J80 offers complete data protections against water, dust and vibration by applying the COB (Chip On Board) technology, which is able to keep the golden finger away from damages caused by outer forces.

Features

· SuperSpeed USB 3.1 Gen1 data transferring interface USB 3.0, USB 2.0 compatible
· Ergonomic design, easier to use and grasp
· Exclusive circular shape, can be perfectly fitted on a keychain
· Exquisite metallic design as a fashion accessory
· Stylish and sturdy zinc alloy exterior
· COB (Chip-on-board) technology, water-, dust- and vibration-proof
· Cap-less design, no more worries about cap loss
· Recuva File Recovery, allowing recovery of erased files, such as digital photos, documents, music and videos

Specifications

· Size: 44.0 x 18.0 x 4.5 mm (minimum 12.3mm)
· Weight: 5.9g
· Color: Titanium
· Material: Zinc Alloy
· Interface: USB 3.1 Gen1 / USB 3.0, USB 2.0 compatible
· Capacity: 8GB, 16GB, 32GB, 64GB, 128GB
· Operating temperature: 0° C ~ 70° C
· Supported OS Operation Systems:
Win 10/8.1/8/7/XP, Mac OS 10.3.X and above, Linux 2.6.X and above
· Certification：CE/FCC/BSMI/Green dot/WEEE/RoHS/KCC
· Patent：TW Patent No.M449339
· Warranty: 5 Years Limited Warranty

Memory is Personal