



From A to C with Style and Ease



Sharing or More Storage? It's Up for Both

With its two interfaces, Type-A (USB 3.2 Gen 1) and Type-C, it is the perfect connection for hassle-free data transmission between any "traditional" USB laptop or PC and new-generation Type-C devices. For fast and convenient data sharing or instant additional storage of up to 256 GB for Type-C mobile devices.

Swivel-Cap for Allround Flexibility and Protection

The all-round talent is flexible, never gets in the way nor lost and always protects the end that is not in use. And with its classy diamond cut pattern it adds a lot of style to the swivel.



Dual USB Flash Drive Mobile C31

16 GB | 32 GB | 64 GB | 128 GB | 256 GB

Features

- Dual interface Type-A (USB 3.2 Gen 1) / Type-C flash drive for easy data transmission between Type-A and Type-C port devices
- Instant storage expansion of up to 256 GB for Type-C generation mobile devices
- 360° swivel cap for flexible protection and no cap loss
- Metal casing and diamond cut pattern for a classy and modern look
- Tiny and compact
- Protected against water, vibration, and dust through COB technology
- Free download of SP Widget* software (for computer)
- Recuva File Recovery* for data recovery of erased files

*Please download the software from SP Website.

**It is recommended to use the Android file manager app such as "ES File Browser" to manage your data in your mobile devices.

(To get more information about supported devices, please go to "Compatibility Search" on the SP website.)

Specifications

- Capacity: 16 GB, 32 GB, 64 GB, 128 GB, 256 GB
- Dimension: 33.2 x 12.3 x 8.5mm
- Weight: 3.3g
- Material: Metal + Plastic
- Color: Black
- Interface: Type-C / Type-A USB 3.2 Gen 1 (USB 3.1, USB 3.0, USB 2.0 compatible)
- Supported OS: PC- Windows 11/10/8.1/8/7/Vista/XP, Mac OS 10.3.x or later, Linux 2.6.x or later, mobile device- Android 4.1.x or later / Windows phone 8 or later
- Operating Temperature: 0°C~70°C
- Certification: BSMI, CE, FCC, KC, EAC
- Warranty: 5 Years Limited Warranty