

SP Silicon Power

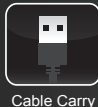
Memory is Personal



2.5" USB 3.0
Portable Hard Drive

Armor A60

2TB / 1TB / 500GB





Shockproof & Water-resistant

Armor A60 incorporates ultra-rugged rubber casing and internal suspension system, which enable perfect buffer effect and assure rigid protections against crushes, dust and spraying water. Furthermore, it passed the US military MIL-STD-810G (transit drop test) and IPX4 waterproof level, offering perfect data protection for outdoor users.



Cable-carry design

The innovative slot design is especially equipped for simple cable carrying and storing by which users can easily wrap the cables around the drive.

Features

- Pass the U.S. military drop-test standards MIL-STD 810G Method 516.6 Procedure IV (transit drop test), including specific height free fall test (122cm)
- Mark the IPX4 water-resistant level
- SuperSpeed USB 3.0 compliant and backwards compatible with USB 2.0
- Cable carry design
- Advanced internal hard drive suspension system
- Easy to plug and use ; no external adapter required
- SP Widget free download software, providing 7 major back-up and security functions



SuperSpeed USB 3.0 interface

Armor A60 introduces the SuperSpeed USB 3.0 interface that ensures ultimate ultra-fast data transfer speeds and offers users an extremely effortless and time-saving user experience.



Anti-slip, Anti-scratch

Armor A60 exercises the special surface texture that can not only allow anti-slip function but also keep the drive from damages caused by fingerprints and scratches.

Specifications

- Dimensions : 138.5 x 85.9 x 23.2 mm
- Weight : 228~280 g (by capacity)
- Capacity : 500GB 、 1TB 、 2TB
- Material : Plastic / Rubber
- Color : Black
- Interface : USB 3.0 / USB 2.0 compatible
- Data transfer rates : Max.5 Gbps (USB 3.0 Mode); Max.480 Mbps (USB 2.0 Mode)
- Power supply : DC5V (Power supplied through USB)
- Supported operating systems : Windows 8/7/Vista/XP/2000, Linux 2.6.31 or later, Mac OS 10.5 or later
- Operating temperature : 5°C~55°C
- Storage temperature : -40°C~70°C
- Three-year warranty