



# A PORTABLE SAFE FOR YOUR DATA

## Triple-Layer Protection

Your data couldn't be any safer: Thanks to its special triple-layered construction with a shock-absorbing, sturdy rubber case, the Armor A65B is 3m military-grade shock-proof and IP67 dust- and waterproof to protect your data from the mishaps of everyday life.



## Speed Meets Portability

With super-speed USB 3.2 Gen 1 interface, the Armor A65B delivers swift read and write speeds. The convenient cable storage design, with the cable tucked in and fixed on the back side of the drive, effectively reduces the size and makes it easier to carry.



## Portable Hard Drive Armor A65B

### Features

- Super-speed data transfer with USB 3.2 Gen 1 interface
- 3-meter freefall test and 3m military-grade shockproof enclosure (MIL-STD 810G Method 516.6 Procedure IV)\*
- Advanced internal suspension system keeps your data safe from drops and bumps
- Convenient cable-carry design prevents cable misplacement
- IP67 dustproof and waterproof rating protects the hard drive from dust and water immersion of up to 1m depth for up to 30 minutes\*
- LED light indicates data transfer activity and power status
- True Plug & Play technology eliminates the need for an external adapter
- Free SP Widget software available for download to provide powerful functions such as data backup and restore, AES 256-bit encryption, and cloud storage for efficient data management\*\*

\*Product meets the test standards under normal use with the USB cap attached.

\*\*Software download available from the official SP website

### Specifications

- Capacity: 1TB, 2TB
- Dimensions: 143.4mm x 86.7mm x 20.7mm
- Weight: 277g
- Material: Rubber + Plastic
- Color: Black/Grey
- Interface: USB 3.2 Gen 1 (USB 3.1 Gen 1 & USB 3.0, USB 2.0 backwards-compatible)
- OS Compatibility: Windows 11/10/8, 1/8/7/Vista/XP, Mac OS 10.5.x, Linux 2.6.x

\*Reformatting required for use with Mac OS

- Operating Temperature: 5°C - 55°C
- Storage Temperature: -40°C - 70°C
- Operating Voltage: DC5V (Power supplied through USB)
- Patent: TW Patent No. D169220
- Certification: CE, FCC, BSMI, UKCA, KC, EAC
- Warranty: 3 years

