



Silicon Power Armor A60, 2 GB, 2.5", 3.2 Gen 1 (3.1 Gen 1), Black

2TB - USB 3.2 Gen 1 - DC 5V - Black/Black - 138.5 x 85.9 x 23.2mm

Group	HDDs
Manufacturer	Silicon Power
Manufacturer item no.	SP020TBPHDA60S3A
EAN/UPC	4713436131700

Description

Nothing To Lose With This Design

The Armor A60's innovative cable slot design is specifically equipped for convenient cable-carry and storage, by which users can easily wrap and attach the cable around the drive. It's a portable-friendly way to ensure you never misplace that loose, pesky cable again.

When The Going Gets Tough...

The Armor A60 is certified with 3m military-grade shockproof and IPX4 water-resistance level features for ultimate durability. This sturdiness is a result of the tough rubber casing and advanced internal suspension system which act as the perfect buffer and protect against drops, crushes, dust, and water damage.

A Pattern That's More Than Just A Visual Effect

The Armor A60 has a special grid-textured surface that looks great, but is actually more than meets the eye. It grants anti-slip protection and also promotes resistance from fingerprints and scratches. It's a neat pattern that doubles as a completely functional feature.

Super-Speed USB 3.2 Gen 1: Edit, Transfer, Move On

With super-speed USB 3.2 Gen 1 interface, the Armor A60 delivers swift read and write speeds. Up to 5Gbps cuts the time needed to edit or transfer large files, including HD graphics and videos, to get the job done faster so you can move on to the next project.

Main features

General

HDD capacity	2 GB
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HDD size	2.5 "
USB version	3.2 Gen 1 (3.1 Gen 1)
Product colour	Black

Extended details

Ports & interfaces	
Maximum data transfer rate	5000 Mbit/s
USB connector	USB Type-A
USB version	3.2 Gen 1 (3.1 Gen 1)
Thunderbolt technology	N
Wi-Fi	N
Ethernet LAN	N
Hard drive	
HDD size	2.5 "
HDD capacity	2 GB
Power	
Bus powered	USB
Bus power	5 V
Features	
Product colour	Black
Housing material	Plastic,Rubber
Protection features	Crash proof,Dust resistant,Water resistant
Plug and Play	Y
LED indicators	Y
Windows operating systems supported	Windows 10,Windows 7,Windows 8,Windows 8.1,Windows Vista,Windows XP
Mac operating systems supported	Mac OS X 10.5 Leopard
Linux operating systems supported	Y
Certification	CE, FCC, BSMI, Green dot, WEEE, RoHS, KCC, RCM
Operational conditions	
Operating temperature (T-T)	5 - 55 °C
Storage temperature (T-T)	-40 - 70 °C
Weight & dimensions	
Width	138.5 mm
Depth	23.2 mm
Height	85.9 mm
Weight	228 g
Packaging data	
Cables included	USB