

EW7018

USB 3.1 Gen1 (USB 3.0) to 2.5/3.5 inch SATA Adapter Cable for SSD/HDD

SuperSpeed data transfer cable for a 2.5/3.5 inch SATA SSD or HDD

- Connect a 2.5/3.5 inch SATA HDD or SSD to your computer/laptop using this compact adapter cable
- Ideal for data migration from the hard drive in your laptop to a new SSD/HDD
- UASP Support allowing high transfer speeds
- Perfect for data migration, drive cloning and data backup applications
- Powered by USB when using a 2.5 inch HDD/SSD
- Powered by external power supply when using a 3.5 inch HDD
- Backwards compatible with USB 3.0, 2.0 and 1.1

DESCRIPTION

The easiest way to transfer data from the internal hard drive of your laptop to a new SSD or HDD is by connecting the EW7018 USB 3.1 Gen 1 (USB 3.0) to SATA Adapter Cable. Swapping hard drives never was so easy. Besides, you don't have to mount the hard drive into an enclosure first. EW7018 USB to SATA Adapter Cable supports UASP (USB Attached SCSI-Protocol) which ensures a high data transfer.

The Adapter Cable is powered by USB when connecting a 2.5 inch HDD/SSD. An external power supply is available when connecting a 3.5 inch HDD. The EW7018 is ideal for data migration, drive cloning and data backup applications.

The EW7018 USB 3.1 Gen1 (USB 3.0) to SATA Adapter Cable is backwards compatible with USB 3.0, USB 2.0 and USB 1.1.

TECHNICAL

- Material: ABS high resistance
- Interface: USB 3.1 Gen1 (USB 3.0) (USB2.0 and USB 1.1 backwards compatible)
- Supports UASP protocol for faster USB 3.1 performance
- Application: HDD or SSD SATA I, II, III 2.5/3.5 inch
- Power: DC 12V 2A via external power supply (included)
- Blue LED light indicates power and data transmission
- Dimension: 70x20x34mm
- Weight: 29gr
- Colour: Black
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LOGISTIC

- Product Weight: 33.00 g
- Retail packaging Dimension (mm): 185 x 52 x 133
- Retail packaging Weight: 289 g
- Master carton Qty: 50
- Master carton Dimension (cm): 42,5 x 39 x 41,5
- Master carton Weight: 14.00 kg

