EW7075

USB-C 3.2 Gen1 to 2.5 inch SATA Adapter Cable for SSD/HDD

Perfect for data migration, drive cloning and data backup applications

• Connect a 2.5 inch SATA SSD/HDD to your computer/laptop with USB-C
• Perfect for data migration, drive cloning and data backup applications
• UASP Support allowing high transfer speeds
• USB Powered
• Backwards compatible with USB 3.0 and 2.0
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DESCRIPTION

Use the EW7075 USB-C 3.2 to 2.5 inch SATA Adapter Cable to connect a SSD/HDD to your computer for data migration, drive cloning and data backup applications. The adapter cable has UASP support and is USB powered.
Perfect for data migration, drive cloning and data backup applications
Connect a 2.5 inch solid state drive or hard disk drive to your computer/laptop with the EW7075 USB 3.2 Gen 1 (USB 3.0) to SATA Adapter Cable. Swapping hard drives, data migration, drive cloning and running back up applications never was so easy. Besides, you don't have to mount the hard drive into an enclosure first.

USAP support for higher data transfer
The EW7075 USB 3.2 Gen1 (USB 3.0) to SATA Adapter Cable supports UASP (USB Attached SCSI-Protocol) which ensures high data transfer. The Adapter Cable is USB powered so no external power supply is needed.
The EW7075 USB 3.2 Gen1 (USB 3.0) to SATA Adapter Cable is backwards compatible with USB 3.0 and USB 2.0.

TECHNICAL

• Material: ABS high resistance
• Interface: USB 3.2 Gen1 Type-C also compatible with USB 3.0, USB2.0, USB 1.1
• Supports UASP protocol for faster USB 3.1 performance
• Application: HDD or SSD SATA I, II, III 2.5"
• Power: DC 5V 1A via USB cable
• LED: Status LED, Colour blue
• Dimension: 70x18,2x12,5mm
• Weight: 16gr
• Colour: black
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LOGISTIC

• Product Weigth:
• Retail packaging Dimension (mm):
• Retail packaging Weigth:
• Master carton Qty:
• Master carton Dimension (cm):
• Master carton Weigth: