USB-C to SATA Quick Dock - USB 3.1 Gen 2 (10 Gbps), 2.5/3.5 in. HDD/SDD, Thunderbolt 3 Compatible

MODEL NUMBER: **U439-001-CG2**







USB-C to SATA dock connects a SATA hard drive to your computer, laptop, MacBook, Ultrabook or Chromebook's USB-C or Thunderbolt 3 port.

Features

USB-C to SATA Adapter Connects a SATA Drive to Your Device's USB-C or Thunderbolt 3 Port This single-drive USB 3.1 Type-C to SATA quick dock allows you to quickly and easily add extra storage space to your computer, tablet, laptop, notebook, MacBook, Ultrabook or Chromebook. The plug-and-play unit connects to your device's USB Type-C or Thunderbolt 3 port using the included USB 3.1 Gen 2 cable. Just insert a 2.5- or 3.5-inch SATA drive into the top slot, and activate the on/off switch. An LED indicates a link with the device's USB port.

Complies with USB 3.1 Gen 2 Standards for Ultra-Fast File Transfers This USB Type-C to SATA adapter supports USB 3.1 Gen 2 data transfer speeds up to 10 Gbps. It is backward compatible with previous USB 3.0 and USB 2.0 generations, so you can use it with older USB devices and cables. It also reads data up to 70 percent faster and writes up to 40 percent faster when connected to a UASP-enabled host controller.

Works with Most SATA Drives The dock accepts 2.5-inch and 3.5-inch SATA I, II and III hard disc drives (HDDs) and solid state drives (SSDs) up to 10 TB (and higher-capacity drives when they become available). It also works with all major operating systems, including Windows, Mac and Linux.

Highlights

- Ideal for system builders and IT pros who need quick access to drives for imaging
- Supports USB 3.1 Gen 2 speeds up to 10 Gbps for ultra-fast file transfers
- Compatible with all 2.5 and 3.5 in. SATA I, II and III HDDs and SSDs up to 10 TB
- Works with all major operating systems, including Windows, Mac and Linux
- Plug-and-play operation with no software or drivers required

Applications

- Add external storage to your PC or notebook computer
- Quickly archive backup data from your computer to an external drive
- Transfer data from one computer to another via SATA drive
- Gain fast access to SATA drives for imaging purposes

System Requirements

- Computer with USB-C or Thunderbolt 3 port (USB 3.1 Gen 2 port required to achieve maximum speeds)
- 2.5 in. or 3.5 in. SATA HDD or SSD
- Any major operating system that complies with USB standards

Package Includes

- U439-001-CG2 USB 3.1 Gen 2 USB-C to SATA Hard-Drive Quick Dock
- External power supply (Input: 100–240V, 50/60 Hz, 0.6A; Output: 12V 2A)
- USB 3.1 Gen 2 (10 Gbps) USB-C cable (M/M), 3 ft.
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332230973

Technology	SATA/eSATA
INPUT	
AC Power Adapter Plug(s)	NEMA 1-15P North America
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 0.6A
AC Power Adapter Output Specs (V / A)	12V / 2A
AC Power Adapter Cord Length (ft.)	5
AC Power Adapter Cord Length (m)	1.5
Voltage Compatibility (VAC)	100; 110; 120; 127; 200; 208; 220; 230; 240
Bus Powered	No
POWER	
Power Source Type	AC Adapter
AC Adapter	Input: 100-240V, 50/60Hz, 0.6A; Output: 12V, 2A, 4.9 ft.
CONNECTIONS	
Number of Ports	1
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	7-PIN SATA (FEMALE)
Connector Plating	Nickel
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Blue (Power and Data)
PHYSICAL	
Color	Black
Material of Construction	Plastic
Shipping Dimensions (hwd / in.)	3.15 x 6.69 x 5.12
Shipping Weight (kg)	0.25
Unit Dimensions (hwd / in.)	2.300 x 5.100 x 3.000
Unit Dimensions (hwd / cm)	5.8 x 13.0 x 7.6
Unit Packaging Type	Box
Unit Weight (lbs.)	1.1
Unit Weight (kg)	0.50
ENVIRONMENTAL	
Operating Temperature Range	50° to 122°F (10° to 50°C)

Storage Temperature Range	32° to 148°F (0° to 65°C)
Relative Humidity	10% to 80% RH, Non-Condensing
FEATURES & SPECIFICATIONS	
USB Specification	USB 3.1 Gen 2 (up to 10 Gbps)
IP68 Rated	No
IP20 Rated	No
UASP Support	Yes
Driver Required	No
STANDARDS & COMPLIANCE	
External Power Supply Certifications	FCC; UL; cUL; RoHS
Product Compliance	RoHS; REACH; FCC (USA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty

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