Product specification sheet

Product	Philips 7-Port USB-C Hub
SKU	cm-SWR1707/70
Brand	Philips
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$27.00
Available quantity	100

Description

Philips USB-C Multiport 7-Port USB-C Hub SWR1707 The Philips USB-C Multiport 7-Port USB-C Hub is designed for users who need to expand one USB-C port into multiple essential connections for work, storage, display output, and everyday device use. Its strongest selling point is not only the 7-in-1 design. The real value is the combination of HDMI connectivity, three USB-A 3.0 ports, SD and microSD card readers, USB-C Power Delivery, and plug-and-play convenience in one compact portable hub. Key Features 7-in-1 USB-C multiport hub HDMI port for external display connection 3 × USB-A 3.0 ports Data transfer speeds up to 5Gbps SD card reader microSD card reader USB-C Power Delivery port Plug and play design No drivers required Compact and portable body Suitable for laptops, tablets, and USB-C devices Multiple Connectivity 7-in-1 Expansion This Philips USB-C hub allows users to connect multiple accessories through a single USB-C port, making it ideal for laptops and tablets with limited ports. Useful for Work and Daily Use It supports common connections such as USB devices, memory cards, HDMI display output, and USB-C charging through Power Delivery. HDMI Display Output External Screen Support The HDMI port allows users to connect a monitor, TV, or projector for presentations, extended workspaces, streaming, and productivity setups. Real Buyer Benefit This is especially useful for MacBook, Windows laptop, and USB-C tablet users who need a bigger screen without carrying multiple adapters. USB-A 3.0 Ports 3 USB-A Ports The hub includes three USB-A 3.0 ports for connecting devices such as: USB flash drives External hard drives Keyboard Mouse Printer USB accessories High-Speed Data Transfer USB-A 3.0 supports transfer speeds up to 5Gbps, making it suitable for moving files, photos, videos, and documents quickly. SD & microSD Card Reader Built-In Card Access The SD and microSD card readers allow users to access photos and videos from cameras, camcorders, drones, action cameras, and other storage devices. Best For Creators This is useful for photographers, video editors, content creators, students, and office users who regularly transfer files from memory cards. USB-C Power Delivery Charge While You Work The USB-C Power Delivery port allows users to charge a compatible laptop or device while using the hub. Important Benefit This helps avoid losing the only USB-C charging port on laptops with limited connectivity. Plug & Play Convenience No Driver Required The hub works without extra drivers, making setup fast and simple. Portable Design Its compact size makes it easy to carry in a laptop bag, office kit, travel pouch, or daily work setup. Technical Specifications Brand Philips Product Type USB-C multiport hub Connection Type USB-C Total Ports 7 ports Video Output HDMI USB Ports 3 × USB-A 3.0 Data Transfer Speed Up to 5Gbps via USB-A 3.0 Card Readers SD card reader, microSD card reader Power Input USB-C Power Delivery Driver Requirement Plug and play, no drivers required Design Compact and portable