



UH7000C USB 3.0 7-Port Hub + Charging

Expand Your Device Horizon

K39123AM

Product Description

With USB ports on laptops becoming a precious commodity, an external hub can be the answer to maintaining optimal productivity. The UH7000C USB 3.0 7-Port Hub & Charger ensures you can connect all your peripheral desktop accessories to your laptop, as well as quickly charge your smartphone or tablet. Leveraging USB 3.0 technology, each of the seven ports can support lightning fast transfer speeds so you can work more efficiently. The ports also double as chargers, ensuring the battery on your favorite devices never runs out. With 4 AMPs available, you can use any of the ports to provide a fast charge for up to two tablets, a tablet and a smartphone, or any other combination of low power devices. Because there are no drivers to download, simply insert the USB cable it into your laptop, plug in the power cord, and you're ready to go.

Features

- Add 7 USB ports for simple device expansion
- USB 3.0 for data speeds up to 5 Gbps, which is 10x faster than USB 2.0
- 4 AMPs are available to fast charge smartphones and/or tablets when hub is plugged into a wall outlet for external power
- Plug & Play installation with no driver downloads necessary
- Compatible with systems running Windows® 8.1/8/7/Vista/XP and Mac OS® X 10.6 or later
- Charging ports are compliant with USB BC 1.2 standard and compatible with BC 1.2 devices such as iPad® 4th gen, iPad Air™ and iPad mini (check your device specs)

Specifications

- **Connection Technology** USB-A
- **Number of USB Ports** 7
- **USB Fast Charging** Yes

Each information

Depth	4.9"
Width	1.9"
Height	8.4"
Gross weight	0.95lbs
UPC#	085896391234
Unit quantity	1

Case information

Depth	10.2"
Width	6.1"
Height	9.8"
Gross weight	5.35lbs
UPC#	50085896391239
Unit quantity	5

Shipping Information

Country of origin	VN
Minimum Order Quantity	5
Warranty Period	24
Lowest possible unit	Case

General information

Color	Black
Moore #	KMW39123AM
Recycled %	0
Layer/Pallet	5
Cases/Layer	32