

UH606

6-In-1 USB-C Hub with Gigabit Ethernet Port



4K 60 Hz



2K 144 Hz

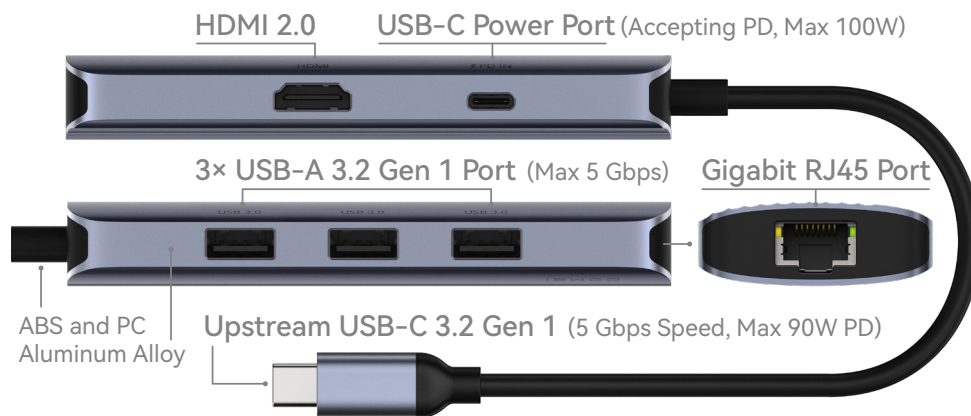


Gigabit



Highlights

Plug-and-Play USB-C dongle for extending a PC with HDMI, RJ45 Ethernet port, and three USB-A ports, ideal for IT and gaming enthusiasts who need wired network connectivity.



- 1× HDMI 2.0, 4K 60Hz, 2K 144Hz
- 1× Upstream PD USB-C Male (5 Gbps)
- 3× USB-A 3.2 Gen 1 (5 Gbps)
- 1× Gigabit Ethernet RJ45 Port
- 1× USB-C Receiving 100W PD
- Plug-and-Play on Windows, Mac, Linux

Hardware Features

Model Version	UH606 1.0	
Interfaces	Upstream Connection	1× USB-C 3.2 Gen 1 Male Connector (5 Gbps)
	Video Output	1× HDMI 2.0
	Video Output Resolutions	• 4K (4096×2160) 60 Hz
		• 2K (2560×1440) 144 Hz
		• 1080P (1920×1080) 240 Hz
	Video Output Modes	Extend, Mirror
		Android phone supports mirror mode only
	USB Ports	3× USB-A 3.2 Gen 1 Ports (5 Gbps)
	Network	1× Gigabit RJ45 Port
Network Feature	Wake on LAN	
Power Interfaces	USB-C Port	
Power	Power Methods	DC / PD
	Power Input-an-unordered-list	5-20V ---0-5A
	Max Power Consumption (W)	100W if powered by a PD Adapter
		10W if powered by the host client's USB Power
	Idle Power Consumption (W)	0.4W
Physical	Color	Silver Gray Color
	Casing	• Aluminum
		• ABS

Hardware Features

Requirements	Hardware Requirement	Requires a USB-C 3.2 Gen 1 / USB4 / Thunderbolt 3/4 port on the host device
	Compatible OS	• Windows 7 or later
		• macOS 10.12 or later
		• Ubuntu LTS 18.04 or later
• Android 5 or higher		
• ChromeOS R41 or higher		
	Driver Installation	Auto driver installation for Windows 10/11 PC, Macs with M chipset.
Reliability	Environment	Manual driver installation may required on other platform.
		• Operating Temperature: 0~40 °C (-32~104 °F)
		• Storage Temperature: -20~70 °C (-10~158 °F)
		• Operating Humidity: 20~85% RH non-condensing
		• Storage Humidity: 10~90% RH non-condensing
Mechanical	Product Weight	78.2 g (2.76 oz.)
	Dimension	Main Part :
		113.1×44.2×15.7 mm
		4.45×1.74×0.62 inches
		Cable:
		200 mm
		7.87 inches
Package Content	• UH606	
	• Installation Guide	