Gigabit network adapter, USB-C 3.2 Gen1 (USB 3.0)

AC7080

www.act-connectivity.com

Bullets

- USB-C Gigabit Ethernet adapter to upgrade your laptop with a Gigabit network connection and connect it to an existing network
- Plug and play on every USB-C port, no additional power supply needed
- Compliant with USB 3.2 Gen1 specifications
- Compliant with 10/100/1000Mbps specifications
- Solid aluminium design

Tech specs

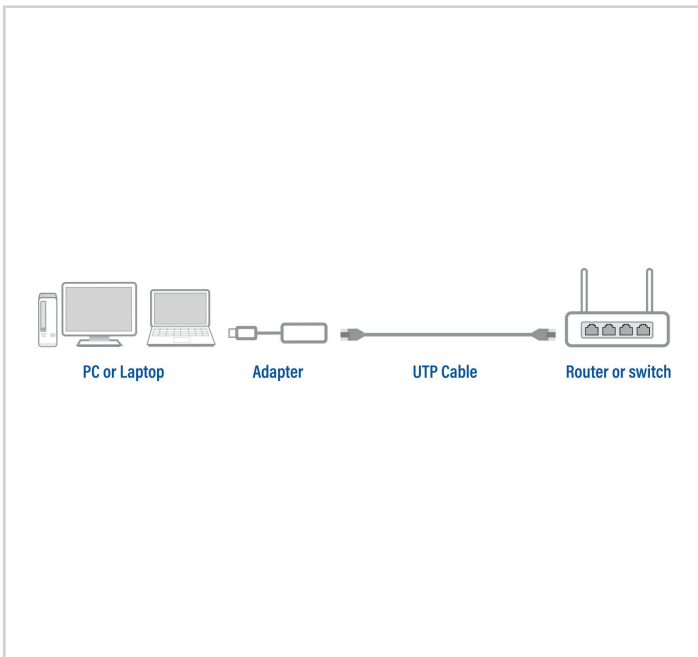|	
USB Type-C	: Yes
Connection (in)	: USB C male (x1)
Connection (out)	: RJ45
Length cable	: 0.15m
Shielding type	: Aluminum Mylar
USB version	: USB 3.2 Gen 1 - SuperSpeed (USB 3.0)
Power supply	: USB powered

Story

The ACT AC7080 USB-C 3.2 Gen1 to RJ45 Gigabit Ethernet adapter is the solution when the network port of your device (e.g. a notebook) is broken or your device has no network port at all. Upgrade your notebook with a physical Gigabit network connection. The ethernet adapter is a plug and play device and it can be used on every USB-C port. The AC7080 is USB powered.

Upgrade your notebook

Does your notebook only have Wi-Fi? With the AC7080 you can upgrade your notebook with a physical Gigabit network connection. Connect a network cable to the RJ45 connector of the ethernet adapter once the AC7080 is connected to a USB-C port of your laptop.

USB-C 3.2 Gen1 Gigabit Ethernet Adapter

Connect the ethernet adapter to an available USB-C 3.2 port and it is ready to use. The AC7080 Gigabit Networking Adapter is USB 3.2 Gen1 compliant and it compatible with USB 3.0.

reliable and open

Gigabit
Ethernet Port

USB-C

USB-C Gigabit Ethernet Adapter

Gigabit
Ethernet Port

AC7080

PC or Laptop   Adapter   UTP Cable   Router or switch

SKU	EAN	SHORT PRINT DESCRIPTION
AC7080	8716065419900	USB-C 3.2 Gen1 to RJ45 Gigabit Ethernet adapter

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