



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

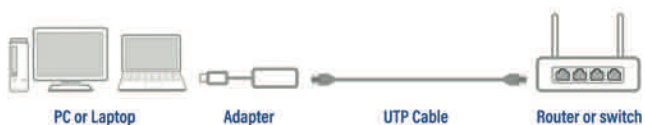
Does your notebook only have Wi-Fi? With the AC7080 you can upgrade your notebook with a physical Gigabit network connection. Connect a network cable to the RJ45 connector of the ethernet adapter once the AC7080 is connected to a USB-C port of your laptop.

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.



Gigabit
Ethernet Port



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