

USB Ethernet Adapters For Connecting Your Computer To The Internet

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Ethernet Adapters allow you to connect your laptop directly to a Wi-Fi router or cable modem was one of the first to go. Indeed, laptops come with a Wi-Fi option, but you'll get a faster and more reliable connection by using a cable. So if you want a faster connectivity for your laptop, you might as well consider one of the USB To Ethernet Adapters listed here.

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A USB to Ethernet comes handy in a lot of situations. For instance, the Wi-Fi option of your laptop has some technical issue or in some places, you can discover that the Wi-Fi is disabled for security reasons and you really need to access the internet. In situations like these, an Ethernet port, a simple adapter should do the trick in these situations. In fact, you'll get a faster and more reliable connection by using a cable.

So, if you want Ethernet connectivity on your laptop and other devices, you may choose one of the options listed below:

Ugreen USB 2.0 to 10/100 Fast Ethernet LAN Wired Network Adapter

The Ugreen USB 2.0 to 10/100 Fast Ethernet LAN Wired Network Adapter is a great unit for those on the budget who have no need for USB 3.0 but would prefer a reliable 10/100 Mbps Ethernet performance. This one can be a potential solution if you lack a standard RJ45 port on your notebook or ultrabook, especially considering its cost-effectiveness. The adapter supports Wake-on-LAN and Full-Duplex/Half-Duplex Ethernet.

It's not only compatible with all versions of Windows from XP to 10, Mac OSX from 10.6 to 10.12, Linux kernel 3.x/2.6 but it also plays well with Chrome OS, Wii, Wii U, and Nintendo Switch.

AmazonBasics USB 3.0 to 10/100/1000 Gigabit Ethernet LAN Adapter

With this AmazonBasics USB 3.0 to Ethernet adapter, you can instantly connect your USB 3.0 device to a router, modem, or network switch to deliver Gigabit Ethernet to your network connection. The adapter instantly bridges the gap. Simply insert the adapter's USB connector into your device's USB port and connect your Ethernet cable to the Ethernet port on the other end of the adapter.

The USB 3.0 male A to RJ45 female adapter supports 10/100/1000 Ethernet at USB 3.0 speeds (640Mbps), which is faster than 10/100 adapters and most wireless connections.

TP-Link UE300 USB 3.0 to RJ45 Gigabit Ethernet Network Adapter

Another highly reviewed product, the TP-Link UE300 USB 3.0 to RJ45 Gigabit Ethernet Network Adapter is compatible with Windows and Linux systems. In terms of design, the adapter looks classy, thanks to the striking white colour, and the odds are that it will complement the looks of your Windows 10 notebooks or ultrabook. There's a subtle micro-LED light on the body to show you the connection status, and it lights up when plugged.

The design of this adapter is certainly interesting as TP-Link integrated a foldable cord design which, coupled with the ultra-compact form, makes the gadget more convenient for storage and travel.

Anker USB 3.0 Unibody Portable Aluminum Gigabit Ethernet Adapter

The brand Anker is known to deliver great laptop accessories encompassed in stylish bodies. If you own an ultrabook that does not have an ethernet port, then the Anker USB 3.0 Unibody Portable Aluminum Gigabit Ethernet Adapter is your answer. Apart from the design, the adapter offers speed up to 1Gbps and on the hardware side, it uses the same Realtek RTL8153 chipset.

The Anker ethernet adapter is built on USB 3.0 standard, thus you can expect top-notch performance.

Cable Matters USB 3.1 Type C

If you're looking for a cheap but reliable adapter, then you should go for the Cable Matters USB 3.1 Type C ethernet adapter. It has a single port and is a plug-and-play device that works out of the box. This adapter also bundles a mini diagnostic LED indicator to verify the network status. It assures of a very stable network link for both gaming and streaming while also providing unauthorized wireless access.

Compatibility is ensured for Windows, Mac OS X, Linux, and Chrome OS operating systems so it should most likely cover your system.

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