

Unlock the Potential of USB-C.

Featuring a total of seven ports that can all be used simultaneously – HDMI (4K @ 60Hz), Gigabit Ethernet, 2 x USB 3.0, USB-C [for Power Delivery], Micro SD and SD card readers – MINIX NEO C-G, USB-C Multiport Adapter delivers an array of connectivity options and ensures your USB-C equipped laptop or tablet is backwards compatible with all your legacy USB-A accessories.

Stunning Visuals, 4K @ 60Hz HDMI Output.

Enjoy your content on the big screen. Output crystal clear picture quality and vibrant multi-channel digital surround sound to an external display via the HDMI port (support up to 4K @ 60Hz). Please note, only direct HDMI-to-HDMI connection is supported.

Fast, Reliable Gigabit Ethernet Connection.

Delivering both speed and reliability, MINIX NEO C-G offers instant connection to high-speed Gigabit Ethernet networks, so you can enjoy super-fast bandwidth up to 1000Mbps; perfect for streaming movies and online gaming.

Stay Charged.

Stay charged via the USB-C pass-through charging port, simply connect a charging cable to the USB-C port – highly recommended when using multiple ports simultaneously.

Rapid Data Transfer Speeds.

The two USB 3.0 ports can reach data transfer speeds up to 5Gbps, while the Micro SD and SD card readers support up to UHS-I 104MB/s. Please note, Apple SuperDrive is not supported.

Plug-and-Play Design.

Its plug-and-play design means MINIX NEO C-G connects seamlessly to your laptop or tablet with no manual driver installation required.

Perfect Companion.

MINIX NEO C-G's sleek brushed aluminium housing will perfectly complement your laptop or tablet, delivering premium aesthetics and versatility for power users. Available in Space Gray and Silver.

Universal Compatibility.

Designed to work with laptops and tablets that have at least one USB-C port, MINIX NEO C-G offers universal compatibility; supporting macOS, iPadOS and Windows 10 OS. Please note, it is important to verify your device supports display output, power input and data transfer via USB-C to ensure compatibility with the adapter.