



MINIX C1

USB-C to HDMI Wireless Display Dongle



Featherweight

Unleash Connectivity, Everywhere You Go!

Main Features

Effortless Setup

Enjoy a hassle-free experience with our plug-and-play design—no drivers or apps required. Skip the tedious Wi-Fi logins; our device operates independently, ensuring a direct and reliable connection.

Crystal Clear UHD 1080P60Hz

Experience stunning video quality with ultra-high-definition resolution at 60Hz, ensuring sharp and vibrant visuals. Enjoy swift and lag-free transmission with our 5GHz connection, ideal for high-bandwidth activities like gaming and video streaming.

Flexible Display Options

Choose between mirror or extend mode to suit your needs, whether it's duplicating your screen or expanding your desktop for enhanced productivity.

DP-ALT Port Compatibility

Experience seamless connectivity with our Minix C1 USB-C to HDMI wireless display dongle. Enjoy high-definition content effortlessly, requiring a USB-C port supporting DP-ALT mode for the C1 to function.

Extended Range

Transmit video signals up to an impressive 50 meters/164 ft, providing flexibility in your setup and eliminating the need for cumbersome cables.

iPhone 15 Compatibility

Seamlessly connect your iPhone 15's new USB-C port with the C1 USB-C to HDMI dongle. Unlike Apple iOS AirPlay, which is limited to Apple devices, our dongle offers cross-platform compatibility.

Instant Swap and Share

Effortlessly switch between devices and share content in real-time, whether it's for teaching, entertainment, office collaboration, or home improvement projects.



Specifications

Connection:

USB-C transmitter (Tx)+ HDMI receiver (Rx)

Display:

Video resolutions up to 1080p@60Hz

Weight:

35g

Certificates:

CE, FCC, RoHS, UKCA

Power:

To power the receiver, you'll need an external USB-A power source with a minimum of 5V/0.5A output.

Compatible Devices:

Laptops, Game Console (*1) or Smartphones that support DP-Alt video output

(*1) The Nintendo Switch requires the original dock for support. To enjoy a wireless gaming experience.

*Latency could affect your FPS intensive gameplay experience.

USB-C Laptop Port with this Symbols Only Support Display Output



DisplayPort



Thunderbolt

