



► Dedicated Direct Connection

Create a dedicated AV connection without a wireless network using a transmitter and receiver kit to ensure a straightforward setup with no software installation required.

► Full HD Capability

Easily share high definition content, from a distance, on your HDTV or larger display and enjoy the optimized viewing experience in 1080p.

► All You Can Watch

With the support of DRM technology and HDCP 1.4 compliance, you can enjoy countless entertainment options on your favorite streaming applications, such as Netflix®, Amazon® Prime Video™, Hulu™, DISNEY+™, and other streaming services.

► 2.4G & 5G Wireless Frequency

Built-in dual band ensures a stable connection with reduced interference, and has a wireless range of up to 50 ft/15m

► Simple, Hassle-Free Setup

Simply connect the USB-C® transmitter and HDMI™ receiver and start mirroring or extending the content. No additional power or wireless configuration required. The USB-C® transmitter must be connected to a USB-C® port that supports DisplayPort™ alternate mode.

► Native Support for AirPlay®, Miracast®, & Chromecast™ (Google Cast™)

Supports multiple wireless display standards so you can wirelessly display content from your cast-compatible device without using the USB-C® transmitter.

► Stream Wirelessly with Ease

Eliminate the need and expense of running unsightly cables by wirelessly sending what's on your laptop, tablet, or mobile phone to your HDTV.



USB-C® TO HDMI™ WIRELESS DISPLAY

macOS® / Windows® / Android™ / iPad Pro®
Chrome OS™ Compatible

MODEL



WAWA102

The USB-C® to HDMI™ Wireless Display allows users to wirelessly display content from a USB-C® enabled phone, tablet, or laptop onto a bigger screen, in just minutes. It sends high-definition video and audio signal to an HDMI™ enabled TV, projector or monitor. It's compatible with macOS®, Windows®, Android™, iPad Pro® and Chrome OS and supports multiple wireless standards including Miracast™, AirPlay® and Google™ Chromecast™.

The USB-C® to HDMI™ Wireless Display has an external antenna and supports data rates up to 3.46Gbps, providing a fast and stable wireless connection resolutions up to 1080p. Its compact design makes it perfect for suitable for home use and travel.