

**No Apps, Wi-Fi, or Bluetooth**  
Designed for modern calssroom,ProAV or Home Theater setup

Offer high-performance, universal wireless video extender from USB C to HDMI demand for dependable charging and wireless Video Audio presenter options in both consumer and professional markets.

**Key innovation Highlights**

- Transmitter/Receiver Mode: Simply connect the Transmitter (TX) and Receiver (RX) and the device will connect automatically.
- Engineered to deliver stable, high-quality video and audio transmission from DP Alt Mode-enabled USB-C devices to ending devices with HDMI . such as UHD monitors, displays, projectors, and interactive flat panels (IFPs).
- Resolutions up to 1080P@60Hz Full HD, this adapter ensures smooth an visuals, sharp image quality, and low-latency for a seamless viewing experience.
- Ensuring a reliable connection for the devices that require 5V2A power
- Dual-band chip (5G + 2.4G) 1080P/60Hz Ultra HD output for an exceptional visual experience for learning, meetings, family gatherings and gaming.
- Wireless Video extender support Wireless Mirroring and Extended Display.
- With keychain hole design, for portable and prevent misplacement or loss.

● Patented Design and Unrivalled Light Weight:  
Unit Net Weight of TX: 48g  
Unit Net Weight of RX: 48g

Office / Teaching / Home Theater / Exhibition

**One Kit for Multiple Scenarios**



**USB C to HDMI Wireless Video Extender**

Wireless USB-C Transmitter and HDMI Receiver Kit  
2.4G+5G 1080P@60Hz, 50M/164FT Low Latency

Compatible for Mobile Phone | Table PC example

<p><b>iPhone</b></p> <ul style="list-style-type: none"> <li>● iPhone 17/16/15 Series</li> <li>● Not for iPhone models with Lightning (those prior to the iPhone 14 series)</li> </ul>	<p><b>Samsung</b></p> <ul style="list-style-type: none"> <li>● Galaxy S Series (S8 or later)</li> <li>● Galaxy Note (Note 8 or later)</li> <li>● Galaxy Z Series</li> <li>● Galaxy A Series, F Series</li> </ul>	<p><b>Google Pixel</b></p> <ul style="list-style-type: none"> <li>● Pixel 10, Pixel 10 Pro, Pixel 9, Pixel 9 Pro, Pixel 8, Pixel 8 Pro</li> <li>● Other models not supported</li> </ul>
<p><b>Motorola</b></p> <ul style="list-style-type: none"> <li>● Edge series / Razer series</li> <li>● Moto G, Edge (Neo) etc</li> </ul>	<p><b>Tablet</b></p> <ul style="list-style-type: none"> <li>● iPad Pro / Air 2024 / iPad Mini 6(USB-C iPads)</li> <li>● Galaxy Tab S9 (S6 or later)</li> <li>● Surface Pro 9/8/7i; Go3/2; Surface Book</li> </ul>	

**Teaching**



**Office**



**Home Theater**

