

Wireless USB-C Video **Hub Extender**



Wireless Transmission: up to **32**1

Part# CE-H26P11-S1

















Extend multiple connection ports to your USB-C computer via wireless transmission





- Transforms a single USB-C port (Alt mode or Thunderbolt 3) of your computer via Wireless transmits 1080p HDMI signal up to 32ft (9.75M) to a remote HDMI Monitor, HDTV or projector
- Supports dual outputs (HDMI and VGA), video resolution up to 1080p@60Hz and stereo 2-ch
- Features one USB-C input, two USB 3.0 Type-A input, one SD slot, one Micro SD (TF) solt, one HDMI output, one VGA output, one 3.5mm audio output, and one USB-C DC power in
- Supports USB 3.0 data transfer rate up to 5Gbps for smooth and stable erformance. Backward compatible with USB 2.0 and USB 1.1
- SD/Micro SD (TF) Memory card capacity: up to 104Mbps
- This Wireless USB-C Video Hub Extender with auto paring technology and supports Mirror and Extended video modes to HDTV or projector for perfect visual display

Common Applications

Meeting room, Presentation room, Home theater, Extertainment







