



Dual View **Wireless** Media **Presentation** **Kits**



Wireless displays for personal computers and mobile devices

Part# CE-H26611-S1, CE-H25Y11-S1 & CE-H26711-S1

Front view



Rear view



Wireless BYOD function expands the HDMI signals with stereo audio by connecting HDMI touch button or USB A/C dongle, making your presentation more effective

- Wireless 5G technology reliably extends HDMI signals up to 49ft (15m) to a remote HDMI display
Note: the transmission distance will vary depending on building layout, electronic interference, walls and partitions, other environmental conditions, and may be much less than the maximum
- Supports dual view on one screen and allows up to 16 units to be displayed simultaneously for Laptop, Tablet and Smart phone devices. Additional Dual View Wireless Media Presentation (part# CE-H25Y11-S1) and HDMI dongle transmitter units (part# CE-H26711-S1) sold separately
- Use a remote USB mouse or touch screen to write, edit, capture and share documents on the whiteboard or annotation function. Auto-detects the input signal
- Connects to a wired and a wireless network simultaneously and separately. Includes a 10/100/1000Mbps Ethernet port with PoE (Power over Ethernet) technology and a 10/100Mbps Ethernet port
- Compliant with HDMI 2.0a, HDCP 2.2, resolutions up to 3840x2160 @60Hz
- Supports 3 security levels to satisfy security requirements, according to different security policies or security sensitive environments

Common Applications

- Huddle room, Classroom, Boardroom, Trade show, Hospital, Retail store, Church, Lecture hall

