

Wireless Interfaces

| Manufacturer | Model | Description | # of Users | Framerate | Output Resolution | Power | Connectors | Price (\$) |
|--------------|--------------|---|--------------------------------|------------------------|--|-------------|-------------------------------------|------------|
| AMX | FG3211-01 | Enzo - The FG3211-01 is a stand alone source with no external interface. Runs locally off of a keyboard and mouse. Has its own proprietary interface with Drop Box, has the ability to use a USB stick, has the ability to share content by a download thru a QR Reader or emailed directly. Will not control the display and has a full web browser. | 1 | N/A | 1080p | POE | HDMI, DB-9, Netlinx, USB(4) | 1995.00 |
| Apple | AppleTV | Wireless Interface Presentation | 1 | No latency | 1080p | Local | HDMI Optical Audio | 99.00 |
| Barco | CSM-1 | ClickShare - The CSM-1 can allow up to 64 interfaced guests. They do not connect wirelessly, but a small USB device needs to be plugged into the User Device. Does allow the ability to configure multiple images on the screen without the need for a third party device to create this image. Down side is if there is not a port on the user device to plug the USB into, then you cannot connect to the system. | 8 (64 on higher model) | Up to 30fps | HDMI -1080p VGA - 800x600 up to 1600x1200 | Local | HDMI VGA | 1944.00 |
| Black Box | AVX-HDMI-WI | Wireless HDMI Presentation System - True wireless device that allows up to 32 users to send content to it. Managed by the instructor and can be presented in a quad view. Solid range of 300 ft. Presenter control from the click of a mouse. | 32 4 active users on screen | 300' | 800x600 - 1440x900 | Local | HDMI, VGA, LAN, USB(2), 3.5mm Audio | 349.95 |
| Crestron | AM-100 | AirMedia Presentation Gateway - The AM-100 works as an interface to the display or system. Provides a wireless connection to the display. No control of the monitor. Small enough to fit easily behind any display. Has to work with clients WIFI, cannot connect any other way. | 32 | 15fps | 1920x1080 @ 30Hz | Local | HDMI, VGA, LAN, USB, 3.5mm Audio | 1600.00 |
| Google | Chromecast | Wireless Interface Presentation | 1 | No latency | 1080p | Local (usb) | HDMI | 35.00 |
| Kramer | KW-11/KW-11R | Wireless High Definition TX/RX - Works as a point to point device mainly. Can have up to three sets in the same room but they must be 20" apart minimum. | 1 | No latency (up to 40') | 1080p | Local | HDMI, Mini USB | 566.99 |
| LG | AN-WL100W | The AN-WL100W gives you the ability to send HDMI signals wirelessly from a central location. Has the connections for four different devices into one transmitter. Limited to just being a point to point device. | 4 | No mention | 1080p | Local | HDMI(4), 1 SCART, Component | 349.99 |
| Liberty | AAP-WMG-4000 | Arrive AirPoint 4000 Wireless Media BYOD Gateway | 1 | No mention | 1920x1080 | Local | USB | 1195.00 |
| Peerless | HDS-WHDI100 | PeerAir Wireless HD Multimedia System - Gives you the ability to send HDMI signals wirelessly from a central location. Has the connections for two different devices into one transmitter. Limited to just being a point to point device. | 2 | No latency | 1080p | Local | HDMI, Mini USB | 303.00 |
| WePresent | WiPG-1500 | Wireless 1080p Interactive Presentation System | 64 (4 simultaneous) | Up to 30fps | 1080p | Local | HDMI, 2 USB | 799.99 |