



WIRELESSLY PRESENT
documents and photos from
your personal Windows and
Mac computers, as well as
iOS® and Android mobile
devices on the room display!



Howard Technology Solutions

COMPLETE WIRELESS HD PRESENTATION

Today, you want to use your mobile devices at meetings to present, collaborate, and share content wirelessly. With Crestron AirMedia you can, and it couldn't be easier. Wireless HD presentation from any mobile device AirMedia lets you "Bring Your Own Device" (BYOD) to any meeting or collaboration session. **Present PowerPoint®, Excel®, Word and PDF documents, as well as photos, from your personal iOS® or Android™ mobile device on the room display.** With the handy Shot & Show feature, you can display screen shots, as well.

PRESENT USING YOUR MOBILE DEVICE

Leverage the Power of Your PC or Mac® When using a PC or Mac with AirMedia your entire desktop is shared. Anything you see on your desktop will be sent to the display. Give a presentation or collaborate on a project... AirMedia will share anything. You can even share dynamic content such as videos, supporting frame rates of 15 fps and beyond.

AirMedia can present Microsoft® Office documents (PowerPoint®, Word, Excel®), as well as PDFs and photos, from a smartphone or tablet device. Open the document in AirMedia and it is shared on the room display. Deliver dynamic and interactive presentations by simply paging through as you would any other application. There's no more being tied to a laptop or podium. You can even share your apps using the "Shot&Show" feature. Simply take a screen shot and AirMedia will show it.

Key Features

- 1 Wireless HD presentation from any mobile device (BYOD)
- 2 Simple out-of-the-box installation
- 3 Compact design—easily fits behind any display or projector
- 4 Connects via wired LAN for total enterprise management and security
- 5 Remote viewing on up to 32 devices
- 6 Desktop application can be silently deployed by the IT department
- 7 No software installation required for guest PC and Mac users
- 8 Free downloadable app for mobile devices
- 9 Seamless instant connectivity



Play, Pause, Stop

Presenting with AirMedia is simple using intuitive Play, Pause, and Stop buttons that appear right on your device's screen.

Remote View

For very large meeting spaces where the display can be difficult to see, Remote View enables up to 32 participants either in the room or in other locations to log in from a Web browser to view the presentation on their devices.

Quad View collaboration

Using Quad View mode, up to four sources can be displayed at once, making true collaboration possible.

Enterprise Management

AirMedia connects to the wired LAN, leveraging existing IT security policies. The desktop application can easily be silently deployed, providing all employees quick access to wireless collaboration.

Audio support

Going wireless shouldn't mean you have to go soundless. AirMedia delivers in-room audio capabilities too.

Multi-User Support

Imagine 32 devices all connected and ready to share, but instead of a clutter of cables entangled across the tabletop or floor, there are just people and their Wi-Fi enabled devices.

AV INSTALLATION SERVICES

The Howard AV Team is made up of experienced, certified engineers. We offer a wide range of design and installation services that include, but are not limited to consultations, CAD drawings, bid specifications, integration and installation—projects of any size. Our engineers specialize in industry standards and programming. We maintain certifications from Infocomm, Crestron, Extron, and numerous other companies in the AV industry. The Howard AV Team is a total-solution provider—from start to finish and everything in-between.

NETWORK SERVICES

Howard Network Services has the ability to design and deploy enterprise level wired and wireless networks. We have our own staff of Cisco and Microsoft® certified engineers, as well as Extreme Networks Associates, Xirrus wireless professionals, Enterasys and VMWare certified professionals with A+ and Network+ credentials. Our team can help with network assessments and wireless surveys in the planning stages, then install and configure your network to your specifications, within your time frame. When you think Network Services—think Howard!