



THE UNIVERSAL MIRRORING RECEIVER

AirServer transforms a big screen or projector into a universal screen mirroring receiver, allowing users to wirelessly mirror their own devices and turn the room into a collaborative space. It can be used in classrooms, meeting rooms, or as a wireless multimedia hub for Xbox One.



AirServer allows users to mirror and stream content from their mobile devices or computers to a larger display, such as a TV, projector, or computer screen. It is compatible with a wide range of devices, including iOS and Android smartphones and tablets, Mac and Windows computers, and Chromebooks.

AirServer works by creating a wireless connection between the user's device and the display, allowing them to project their screen onto the larger display in real-time. Users can also use AirServer to record their screen, and it supports high-quality video and audio output.

AirServer is often used in education and business settings, where it is used for presentations, meetings, and training sessions. It is also popular among gamers, who use it to stream mobile games to a larger screen. AirServer offers a range of features, including support for multiple simultaneous connections, customizable layouts, and password protection.