



Mobile Control

PepperDash Mobile Control™ enables BYOD control of Crestron-based collaboration spaces from any mobile device, no specialty app or software required. Control from your phone is as easy as:

1. **Scan** QR code, or enter URI to launch controls
2. **Control** content and manage calls

Key Benefits

Modern experience that delights, no specialty app required

Give users the intuitive mobile experience they expect

Reduce interactions with shared surfaces

Leveraging personal touch devices enables users to use collaboration spaces without the public health concerns associated with touching communal surfaces

Addresses ADA compliance concerns

Bring control to users who cannot access table or wall-mounted panels, and assist visually impaired users by utilizing the accessibility settings in their browser

Use Cases

Teaching spaces—especially budget-conscious ones—where professors need to be free from the podium

Hospitality environments with multiple users who are not easily managed around a table

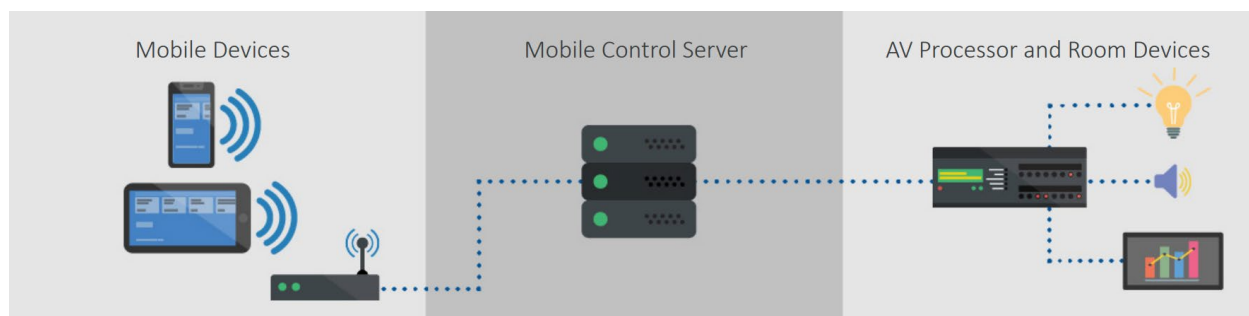
Collaboration spaces where guests are common who are not familiar with the touch panel software

Presentation environments in which a panel is wall-mounted, inaccessible, or not allowed

Any system where BYOD can improve the user experience

How it Works

A PepperDash Mobile Control server is used to provide the user-interface, access management control, and communicate with the in-room control systems. The existing Crestron control software is then updated to be compatible with the Mobile Control server and that update is redeployed on the client's infrastructure. With a focus on software-centric solutions, this can be accomplished without needing to purchase or install additional hardware.



Contact sales@pepperdash.com for more information