

# HUDDLE ROOMS

# PRODUCTS

## CONFERENCING CART

Designed for both educational and corporate applications, the **Peerless-AV Video Conferencing Cart** supports the need for and use of virtual communications solutions. Unlike traditional videoconferencing set-ups, the Peerless-AV Video Conferencing Cart is mobile, providing users the option to move their videoconferencing system from room to room as opposed to purchasing a system for each room. With a stainless steel design, the Video Conferencing Cart is aesthetically pleasing for any environment. Offering ease of use, the Peerless-AV Video Conferencing Cart includes lockable rackmountable internal storage, allowing for videoconferencing systems to easily integrate into the cart. It also features shelving inside the unit as well as a built-in power strip and internal cable management. All of the components within the cart can be kept secure with a back door lock. The Peerless-AV Video Conferencing Cart can support two side-by-side displays in landscape orientation, ranging from 40in. to 55in. each. The Video Conferencing Cart offers 20in. of display



adjustment (center positions 40in. – 60in. from the ground) and can hold up to 150lbs.

[www.peerless-av.com](http://www.peerless-av.com)

## SWITCHER

To address an array of AV switching and processing needs often encountered in boardrooms, classrooms, and other presentation settings, **Atlona** has a 4K-capable, HDBaseT switcher for systems that need to accept multiple digital and analog inputs as selectable sources for displays located as far as 230ft. away. The new **Model AT-UHD-CLSO-612** is equipped with two HDBaseT, two HDMI, and two analog inputs, and provides switching, up- and down-scaling, converting, audio de-embedding, and signal extension capabilities in a 1RU enclosure. The CLSO-612 permits source selection, master/sub volume control, audio line-level and EQ adjustments, and other functions manually via the front panel or remotely via IR, RS-232, or IP control. By providing two HDBaseT inputs in addition to the scaled HDBaseT output, the CLSO-612 is designed to give integrators more options for boardroom and classroom system design.



[www.atlona.com](http://www.atlona.com)



+1 800.326.1088  
[info@revolabs.com](mailto:info@revolabs.com)

## Every conference call is different.

That's why Revolabs created the Executive Elite, a wireless microphone system that is as dynamic as your ever-changing conferencing needs.



[www.revolabs.com/elite](http://www.revolabs.com/elite)