



## Product Overview

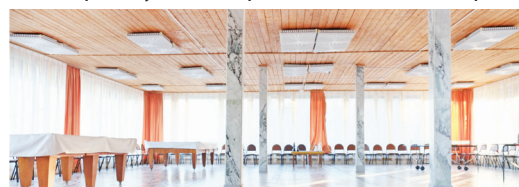
The Axon C1 is an assignable Ethernet based control solution for networked AV systems. The C1 features a small form factor, single gang Decora in-wall design with an OLED display and rotary encoder for simple AV system control of volume, mute and preset recall. Given the flexible nature of the C1 product, virtually any audio DSP or AV equipment with Ethernet based 3rd party control can be controlled using the C1 controller. In addition, a Q-SYS Designer plug-in is readily available that minimizes the need for any custom programming.

## Key Features

- Ethernet Connected: Allows flexible control of many 3rd party AV products supporting UDP, TCP/IP control
- Q-SYS Plugin Support - no programming required
- Menu customization with Unify Control Panel and control mapping with Q-SYS Designer plugin
- High Contrast OLED display provides easy to read menus and status
- Simple controls facilitates simple user experience over assigned AV system functions
- Assignable LED light bar, provides optional feedback for zone level and system state
- In-wall single gang design allows simple and unobtrusive installation
- Minimalist design and black and white color options provide aesthetic appeal to a variety of venues
- PoE powered - simple, single CAT-5e/CAT-6 cable installation

## Applications

### ► Hospitality AV - Simple control for event spaces



### ► Retail AV - Flexible zone control



### ► Education - Classroom AV control



### ► Corporate AV - Huddle room AV control

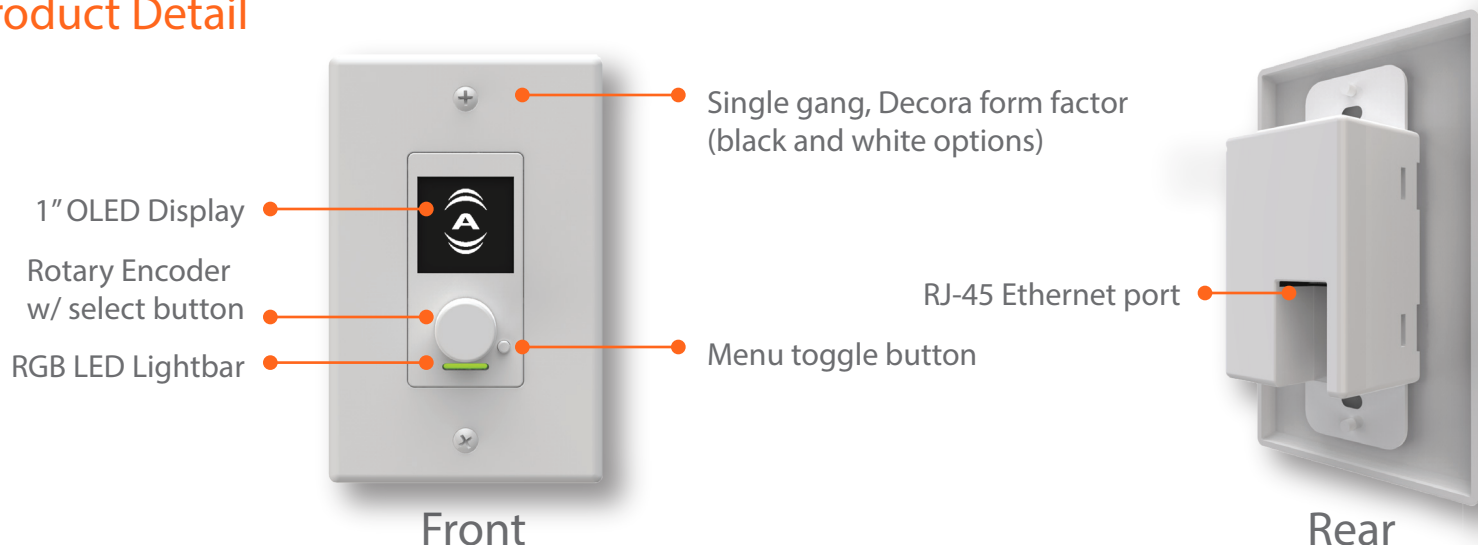


### ► Residential AV - Simple multi-room AV control



## Networked AVC System Solutions

### Product Detail



### Hotel & Event Center Example

