

Classroom CLAUDIA



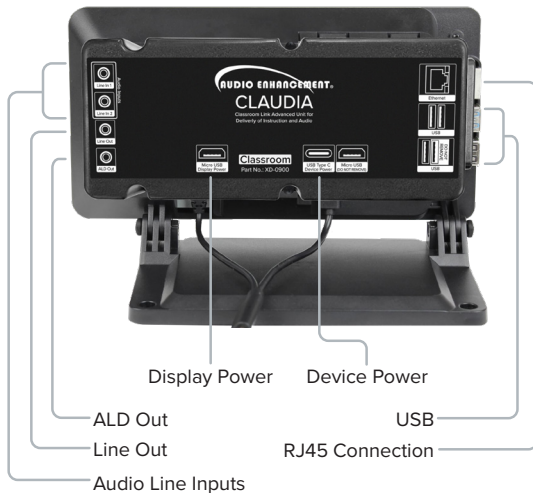
Front

Front Office CLAUDIA

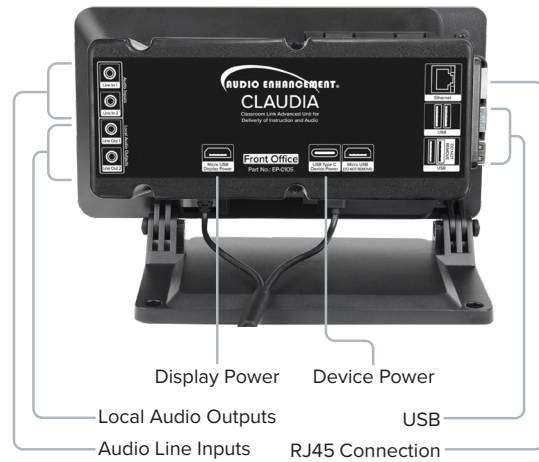


Front

Rear



Rear



CLAUDIA in your Classroom

CLAUDIA provides connectivity and control of the local sound system from an easy to use touchscreen interface right at the teacher's desk. The teacher can connect their computer through the integrated audio input or a device such as their phone through the advanced Bluetooth® Link technology. Additionally, it provides simple integration for use with teleconference services such as Zoom, Google Meets™, and other platforms used for remote learning. Optional features such as SAFE (Signal Alert For Education) System® alerts and VIEWpath® (Video Interactive Education Window) recordings can be activated directly from the 7" touchscreen interface.

CLAUDIA in your Front Office

CLAUDIA in your front office provides an easy interface for streaming music to designated parts of your campus through EPIC System. CLAUDIA will allow music to be played from a local device connected directly, or through a device using the advanced Bluetooth® Link technology. CLAUDIA will also store 200+ songs directly on the device which can be played directly from the 7" touchscreen interface.



Features

- Wireless connectivity to your installed XD Classroom Audio System provides 2-way audio between CLAUDIA and the installed XD Classroom Audio System
- Connect a Bluetooth® device to any Audio Enhancement XD Classroom Audio System through CLAUDIA
- Audio sources such as the teacher's computer, large front of classroom display, or tablet device can be integrated wirelessly between CLAUDIA and the installed XD Classroom Audio System
- 7" Touchscreen display provides for an easy user interface to manage all functions of CLAUDIA
- Managed Bluetooth®: through the web interface, the broadcast name of the CLAUDIA system can be customized to more easily manage to which unit a teacher's device is connected
- Multiple Inputs/Outputs: CLAUDIA provides 2 line level inputs and outputs ensuring that both educational functions and assistive listening applications can be accommodated at the same time

CLAUDIA Specifications*

| | |
|------------------------------|---|
| Power Supply | USB-C Power Supply (Included) 5.1 Volt 3.5 Amp 5ft Power Cable (18 AWG) UL Listed |
| Touchscreen | 7" Capacitive touch display Resolution: 800 x 480 Full Color Display Size: <ul style="list-style-type: none"> • Physical Screen Size: 4.33 (H) x 7.63 (W) x 0.78 (D) in. (110 x 194 x 20 mm) • Viewable Screen Size: 3.38 (H) x 6.10 (W) (86 x 155 mm) |
| System Specifications | |
| Processor | Broadcom BCM2711, quad-core Cortex-A72 (ARM v8) 64-bit SoC @ 1.5GHz |
| Memory | 2GB |
| Connectivity | 2.4 GHz and 5.0 GHz IEEE 802.11b/g/n/ac wireless Bluetooth® 5.0 Gigabit Ethernet 2 x USB 3.0 ports 2 x USB 2.0 ports |
| Environment | Operating temperature 32–120°F (0–50°C) |
| Audio Input | 2 X 3.5mm Line Level Inputs with independent volume control Bluetooth® Audio |
| Audio Output | 2 x 3.5mm Line Level Outputs with independent volume control |
| Wireless Transceiver | XD Technology 1.9 GHz DECT Based Wireless Transceiver (Classroom version only) |
| Temperature/Humidity | Storage: -40 to 158°F (-40 to +70°C) / 10-90% non-condensing Operating: -32-122°F (0 to +50°C) / 10-90% |
| Weight | 1.5 lbs (0.68 kg) |
| Dimensions | 5.50 (H) x 8.75 (W) x 4.125 (D) in. (Fully Upright) (139.7 x 222.25 x 104.78 mm) |

* All specifications subject to change.

