

Table of Contents

Table of Contents	You Are Here
Important Safety Instructions.....	3
Introduction	5
Features	5
What’s in the box.....	5
Specifications.....	6
Front and Rear Panel Overview.....	7
Quick Start Guide.....	8
Network Setup	9
Digital Audio Inputs	9
Navigating the Web GUI.....	10
Main.....	10
System Settings	11
Input Setup.....	12
Speaker Config.....	14
Network Settings	15
Firmware Update	16
Speaker Layouts.....	17
Internet Connectivity and Control.....	18
Connecting Without a Network.....	18
Diagnostics and Troubleshooting.....	19
Maintenance.....	23
Support.....	23
Warranty	24
Acknowledgments	25

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer
11. Unplug this apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate, or has been dropped.
13. This apparatus shall not be exposed to dripping or splashing, and no object filled with liquids, such as vases or glasses, shall be placed on the apparatus.



Caution: To reduce the risk of electric shock, do not remove the top cover. There are no user-serviceable parts inside. Refer servicing to qualified personnel.

This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules.

Important Safety Instructions (continued)

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

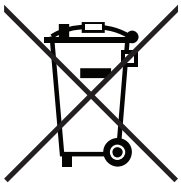
This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications to this device not expressly approved by AudioControl Inc. could void the user's authority to operate the equipment under FCC rules.

Recycling notice: If the time comes and this apparatus has fulfilled its destiny, do not throw it out into the trash. It has to be carefully recycled for the good of mankind, by a facility specially equipped for the safe recycling of electronic apparatus. Please contact your local or state recycling leaders for assistance in locating a suitable nearby recycling facility. Or, contact us and we might be able to repair it for you.



Introduction

Thank you and congratulations for the purchase of your AudioControl Axis16, multi-channel eARC Dante encoder.

Features

- Best in class audio processing
- HDMI eARC input
- Digital Optical and Coax inputs
- Dolby Atmos & DTS HD Surround Sound formats
- Full IP control integration
- Easy to navigate web interface

What's in the box

- The Axis16
- 5V 2A USB power adapter
- European Adapter
- USB-A to USB-C Cable
- Mounting Brackets
- Mounting Screws

Specifications

Audio

Frequency Response	20 - 20kHz
Supported Sample Rates	44.1kHz, 48kHz, 88.2kHz, 96kHz
Supported Bit Depths	16, 24, 32
Latency	Configurable 1, 2, 5ms

Audio Connections

eARC input	1 HDMI audio only input
Digital Audio Input	1 Optical TOSLINK and 1 Coax S/PDIF
Dante Network Audio	1 RJ-45

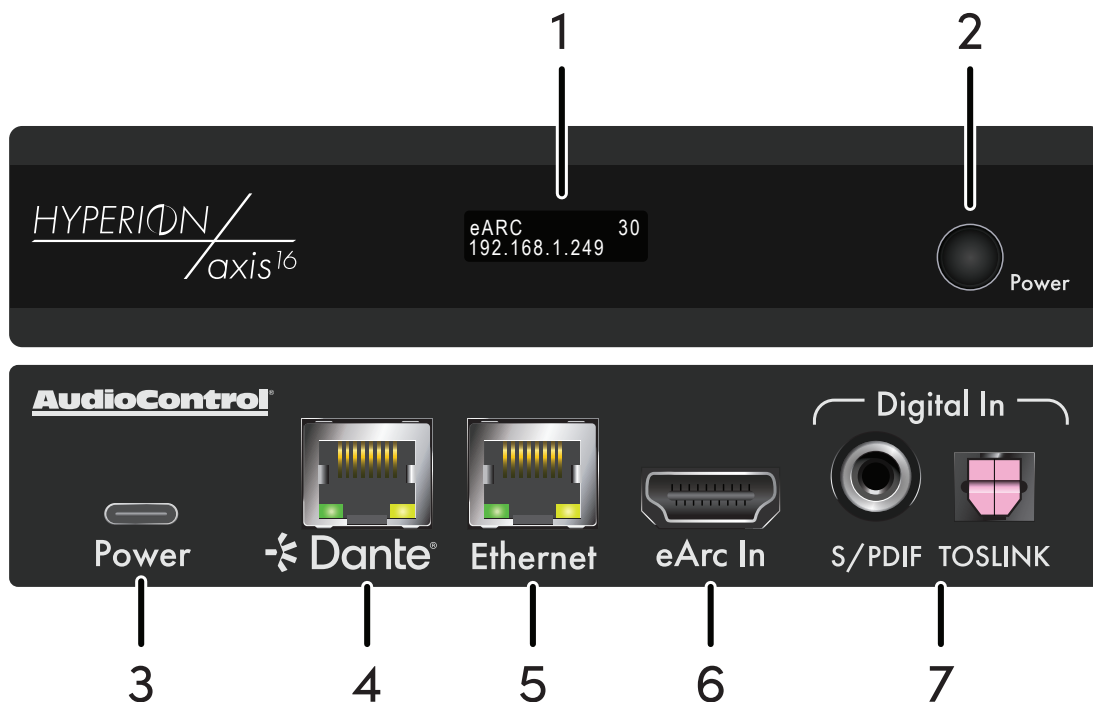
Power

USB Type-C Power Adapter	
Input	100-240VAC, 50/60Hz, 0.5A
Output	5VDC, 2A
PoE via RJ45	802.3af

Dimensions

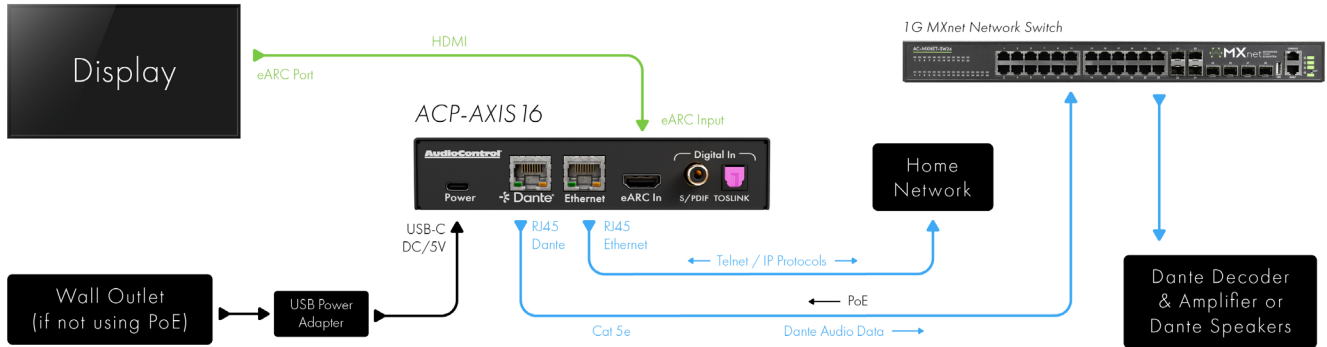
Height	1.1 in. (28 mm)
Width	5.7 in. (145 mm)
Depth	4.65 in. (118 mm)
Weight	0.5 lbs (0.23 kg)
Drink of the Day	Coffee, black as midnight on a moonless night

Front and Rear Panel Overview



1. **LED Info Screen** - Displays status information about the Axis16
 Displays current device IP address
 While holding the power button, the display indicate you can release the button device is ready to turn off, or ready to be reset.
2. **Power Button** - Toggles the Axis16 standby state
 Press once while the Axis16 is in standby to power it on
 Pressing the button while the screen is asleep will wake up the screen.
 Hold for 2 seconds while the devices is on to enter standby
 Hold for 10 seconds to factory reset the device
3. **DC/5V Power Input** - USB Type-C female connector port
 Connects to DC 5V 2A power supply with USB-A to USB-C Cable
4. **Dante Port** - 8-pin RJ-45 female connector port
 Encoded Dante digital audio output port
 Connects to network switch with CAT5e (or better) cable
 Powers device on if connected to PoE switch
5. **Ethernet Port** - 8-pin RJ-45 female connector port
 Connect to network switch with CAT5e (or better) cable
6. **eARC In** - HDMI port eARC input
 Connects to the audio source device (TV or AV Receiver)
7. **Digital In** - Digital TOSLINK and S/PDIF input ports

Quick Start Guide



Once the Axis16 is powered on and connected to the network, it will automatically be discovered on the network using the Dante Controller software

1. Connect the Axis16 to power, either by connecting the RJ-45 port to a PoE enabled port on a network switch, or by connecting the provided USB-A to USB-C cable between the power supply and the Axis16's USB-C power input, and connecting the power supply to a suitable power outlet.
2. If not utilizing PoE, connect the Dante port to a network using a CAT5e (or better) cable.
3. Connect the Ethernet port to a network using a CAT5e (or better) cable.
4. Connect the eARC source device via HDMI cable to the eARC input of the Axis16.
5. On a computer, open the Dante Controller software. The Axis16 will automatically be discovered, and audio streams can then be routed to their desired endpoints.
6. Access the Axis16's web interface for additional configuration (see **Network Setup**).

Network Setup

Once connected to the network, the Axis16 will automatically obtain an IP address for web GUI access and Dante if a DHCP server is available. If an IP address is not automatically obtained, will fall back to an automatic IP (see the **Internet Connectivity** section for more details).

The Axis16 will display its current IP address on the front panel LED screen.

To set a static IP address, open the web GUI by entering the current IP address into your favorite web browser. Navigate to the Network settings tab, turn off DHCP, enter your desired IP information, and click Apply. The device will restart, and be accessible at the new address.

A static IP address can also be set for the Dante port on this page.

Digital Audio Input

Though there are two ports, there is only 1 digital input on the Axis16, utilizing either the optical TOSLINK or coax S/PDIF input. If both inputs are connected to a source, the Axis16 will default to the coax input. The coax would need to be disconnected to allow audio to play through the Axis16 from the TOSLINK input.

Digital audio inputs have priority over the eARC input. When audio is detected on the digital input, the Axis16 will automatically switch to that input. After 10 seconds of no audio streaming to the digital input, the Axis16 will switch back to eARC input.

Dante Output Channels

The Axis16 outputs up to 16 individual speaker channels, or 14 speaker channels and 2 stereo downmix channels. The front left and right speaker channels are always enabled, and the other speaker channels can be enabled or disabled.

This allows for different configurations depending on the speakers being used in the install.

Navigating the Web GUI

Access the Axis16's web GUI by entering the IP address into your browser of choice. The IP address is displayed on the front panel LED screen when the unit powers on.

Main

The Main page hosts all the basic controls of the unit.

Power - Toggle the unit on or put it into standby.

Speaker Volume - Control the volume and toggle the mute state of the speaker outputs.

Input - Select the input source.

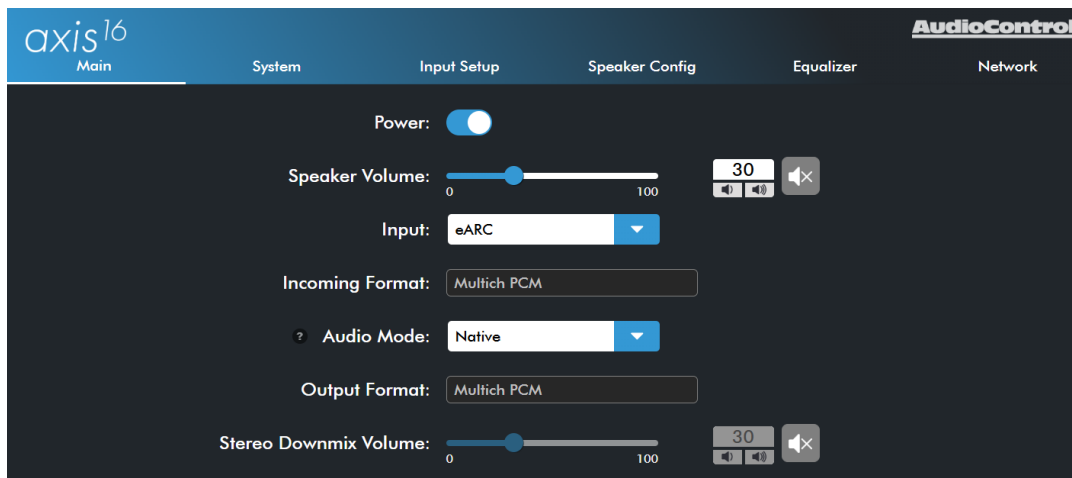
Incoming Format - Displays information about the incoming audio signal.

Audio Mode - Sets the upmix mode for stereo signals, and sets the decode mode for multi-channel signals. This will automatically assign itself based on the incoming audio signal, but can be changed to stereo or multi-channel stereo.

Output Format - Displays the decode or upmix mode applied to the output.

Downmix Volume - Control the volume and toggle the mute state of the stereo downmix outputs.

Note: This setting will be disabled if "Volume Defeat" is enabled in the System Settings.



Navigating the Web GUI

System Settings

The settings on this page apply to the global functions of the Axis16.

On Speaker Volume - Sets the default volume level for the Axis16. By setting this parameter, the Axis16 will always return to this set value when powered on.

Max Speaker Volume - Sets a maximum limit on how high the user can increase the volume, helpful if you need to protect smaller speakers (or your ear drums).

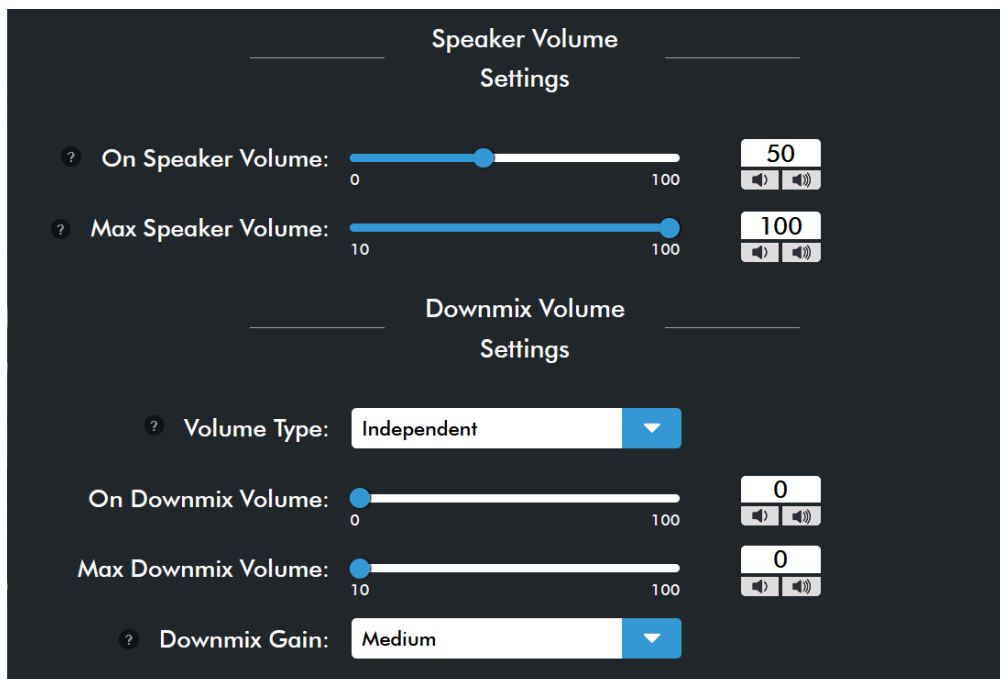
Volume Type - Set different behaviors for the downmix output's volume. Independent creates volume control just for the output, Follow Main sets the downmix volume the same as the main output, and Defeat fixes the downmix volume at 100%.

On Downmix Volume - Sets the default volume level for the downmix output whenever the Axis16 is powered on.

Max Downmix Volume - Sets a maximum limit on how high the user can increase the volume for the downmix output.

Downmix Gain - Adjusts the output level of the downmix channels. When listening to the downmixed channels, if the output is too loud or quiet, this is the parameter to adjust.

Dolby Enabled Toggle - If you are using up-firing Dolby Enabled speakers instead of on-wall Height speakers or in-ceiling Top speakers enable this to set the Heights as Dolby Enabled in the Speaker Config page.



Navigating the Web GUI

Serial Number - Displays this unit's serial number

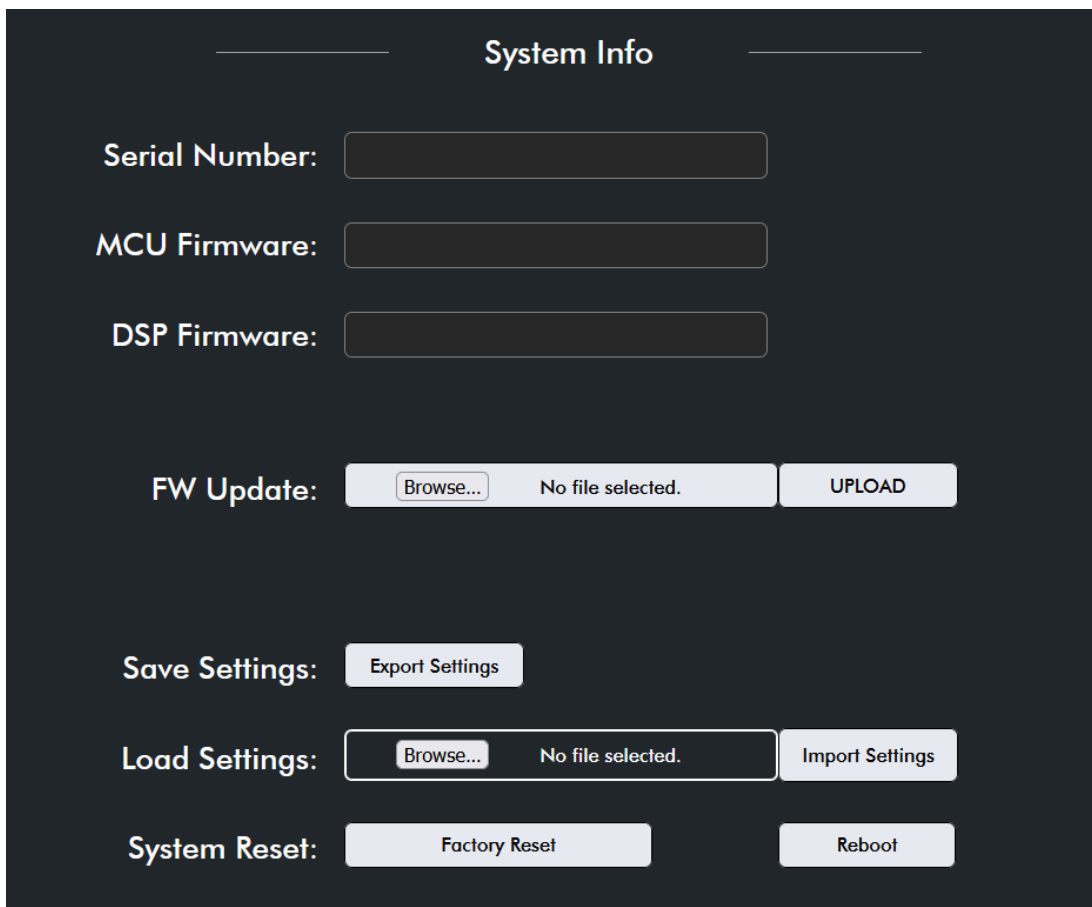
MCU & DSP Firmware - Displays the Axis16's current firmware versions.

Update - Allows you to manually update the Axis16's firmware using a file saved locally on your computer.

Save Settings - Download a configuration file to your device with all current settings on the Axis16.

Load Settings - Upload an Axis16 configuration file to change all settings on the Axis16.

System Reset - The Factory Reset button will restore the Axis16 to it's default settings. The reboot button will turn the Axis16 off, and wake it back up.



Navigating the Web GUI

Input Setup

In this menu, you can change settings that only affect specified inputs.

2-Channel Mode - Set the default upmix mode when the input receives a stereo signal.

Multi-Channel Mode - Sets the default surround mode when the input receives a multi-channel signal.

Available Audio Modes:

Last Mode - The input defaults to whichever setting was used the last time a multi-channel signal was received on this input.

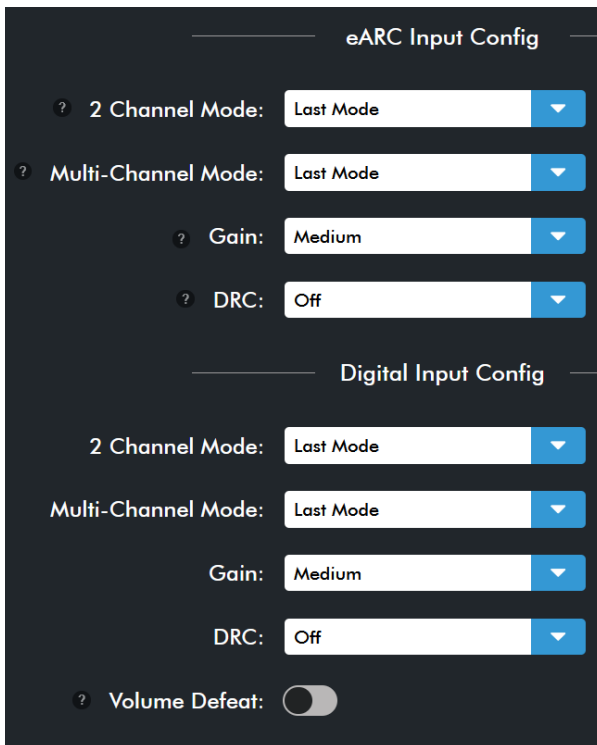
Native - Leaves the incoming signal untouched, passing it through without alteration.

2-Channel Stereo

All-Channel Stereo

Dolby Surround

Dolby Mode - Like Dolby Surround with the addition of Dolby’s virtualization technology.



Gain - Sets the reference level for these inputs. For the analog input, this sets the input sensitivity

- **Low** – 0 dB
- **Medium** – -6 dB
- **High** – -12 dB (we promise, this makes it louder)

Dynamic Range Control - Allows the user to ensure a consistent volume level when receiving either a Dolby or DTS encoded signal.

Volume Defeat - *[Only available for the Digital Input]* Defeats volume control on the Axis16 when the digital input is active, allowing for the use of the source’s volume controls.

Caution: If volume defeat is engaged when an input with a fixed volume level is being streamed to the input, it’s gonna get loud!

Navigating the Web GUI

Speaker Config

This menu allows you to configure speaker types on your Axis16.

Output Configuration

Enable or disable the different speaker channels for use in Dante Controller software.

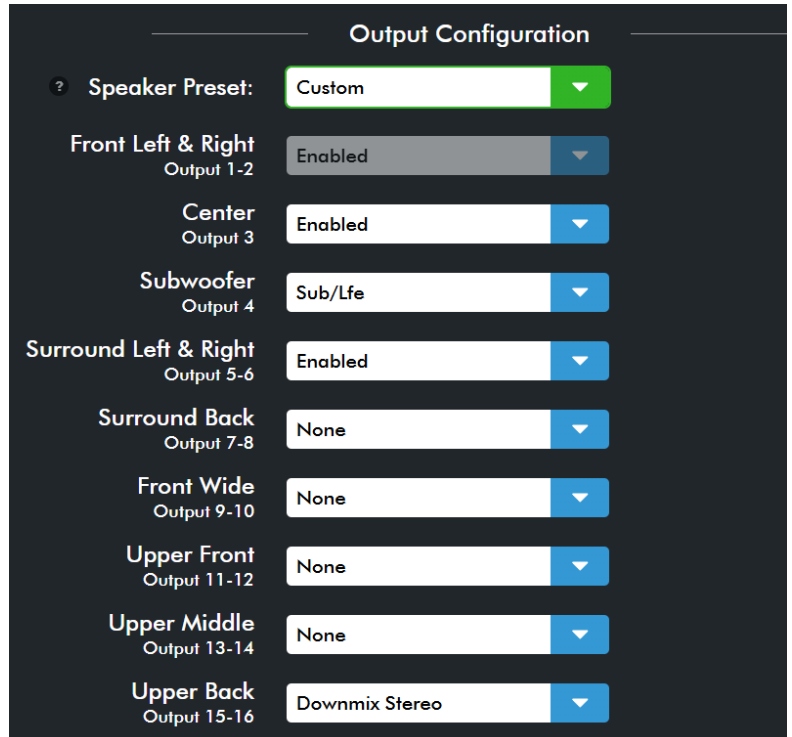
Layout Preset

Allows you to quickly set multiple outputs to fit a desired speaker layout, without enabling or disabling each channel individually.

Output Selections

The speakers can be configured from as low as 2.0, up to 9.1.6 or 7.1.6 with 2 downmix channels.

- **Outputs 1 & 2** - Front Left & Right
(always enabled)
- **Output 3** - Center
- **Output 4** - Subwoofer
- **Outputs 5 & 6** - Surround Left & Right
- **Outputs 7 & 8** - choose between:
Surround Back Left & Right
- **Outputs 9 & 10** - choose between:
Front Wide Left & Right
- **Outputs 11 & 12** - choose between:
Height Front Left & Right
- **Outputs 13 & 14** - choose between:
Top Middle Left & Right
Height Back Left & Right
- **Outputs 15 & 16** - choose between:
Height Back Left & Right
Downmix Stereo



Surround Center

Height Front Left & Right

Top Front Left & Right

Top Back Left & Right

Top Back Left & Right

Navigating the Web GUI

Frequency Response - Choose whether each set of outputs are full range or have a limited frequency response.

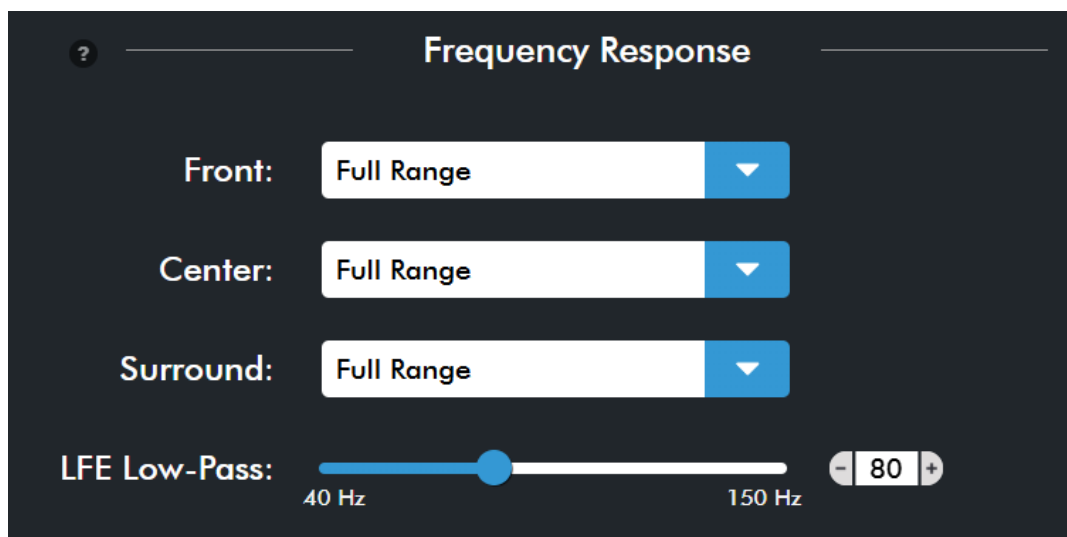
Full range - The output channel will pass all frequencies.

Limited - The output will have a high-pass crossover filter applied.

LFE Low-Pass - Determines the low-pass crossover point for the Sub/LFE output.

The subwoofer output always has a low-pass filter applied, and all upper-level speakers will always share the same crossover settings.

Frequency Response selectors are hidden if the output channel is disabled.



Levels & Distances - This section allows you to set gain levels and distances for individual speakers.

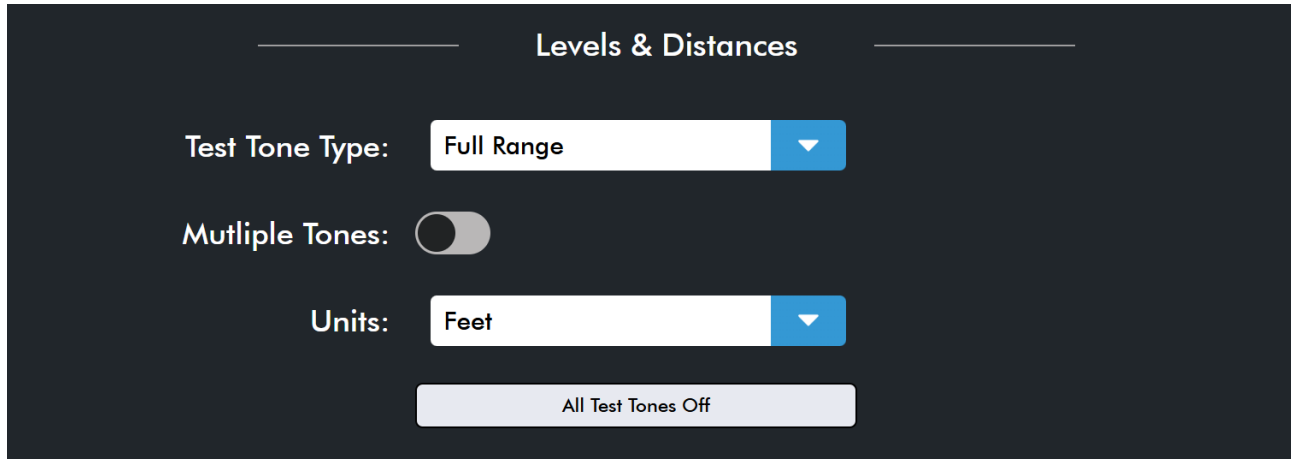
Test Tone Type - Set whether the test tone outputs **Full Range** or **Band Limited** pink noise.

Multiple Tones - When enabled, allows for multiple speakers to be selected to output test tones at once. When disabled, only one speaker will output a test tone at a time.

Units - Set whether the distance is in feet or meters.

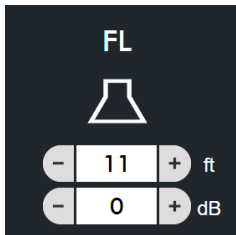
All Test Tones Off - Turns off every active test tone.

Navigating the Web GUI



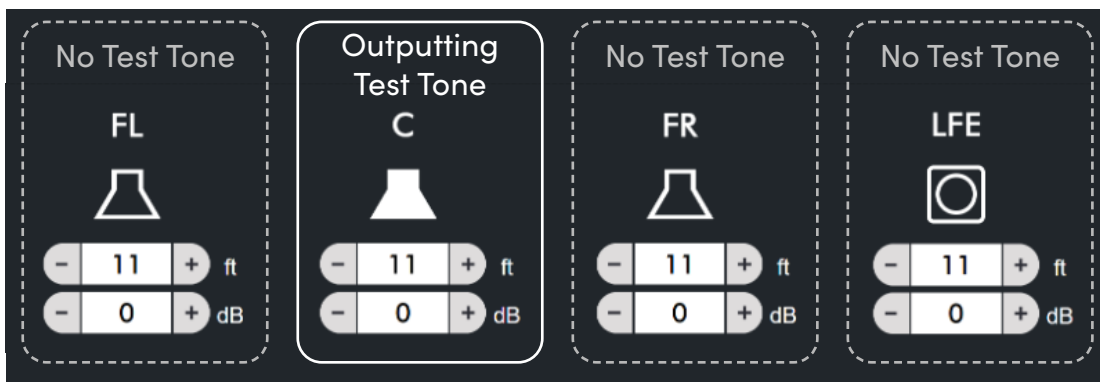
Speaker Section - The bottom of the page will be an approximation of the current speaker layout, showing all active speakers.

Each speaker setting is composed of 4 parts:



- The abbreviated name of the speaker.
- The speaker icon. **Click or tap this to activate the test tone for this channel.**
- The distance setting (0-30ft or 0-9.14m).
- The gain setting (-12 to +12dB).

When a test tone is active, the speaker icon for that channel will be filled in solid white. Channels not outputting a test tone will only have a white outline.

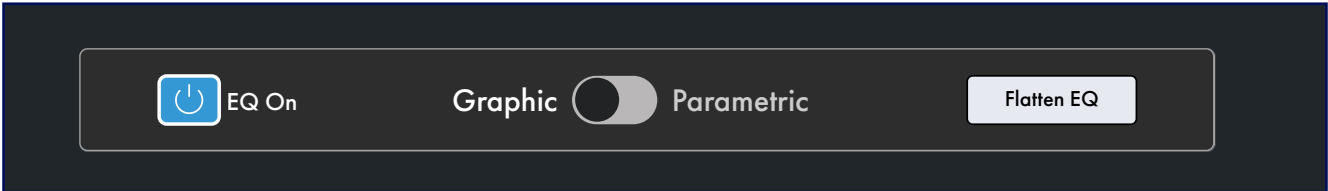


Navigating the Web GUI

Equalizer

The Axis16 offers an 8-band equalizer for tuning each set of outputs, using either graphic or parametric equalization.

At the top of the page are the EQ settings.



EQ On/Off - This button allows you to quickly turn the EQ curve on and off.

Graphic/Parametric Switch - Toggles between the Graphic or Parametric EQ type.

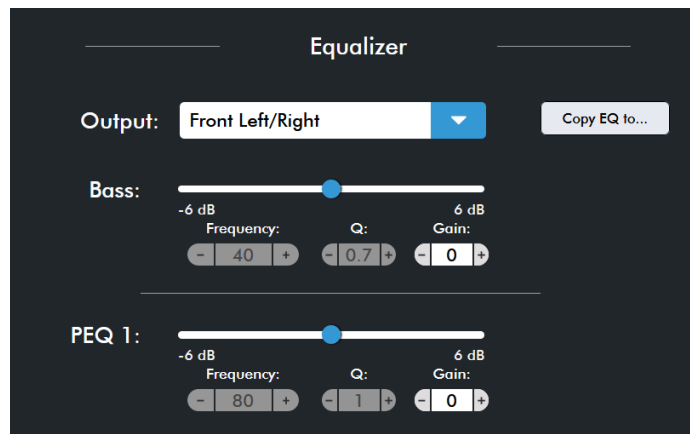
The Graphic EQ lets you tune the system using 8 pre-defined frequencies.

The Parametric EQ lets you adjust which frequencies are being tuned, and the Q factor for each frequency.

Flatten EQ - Resets all EQ values to default (in case you accidentally tuned the room too well).

Output - Select the output you want to tune. Each set of outputs can have their own EQ curve.

Copy Eq to... - Allows you to copy the current EQ curve and apply it to one or more other outputs.



EQ Controls - The Equalizer has 8 controls: a low-shelf (labeled “Bass”), a high-shelf (labeled “Treble”), and six peaking filters (labeled “PEQ 1-6”). The slider & gain number box control the gain level of each EQ filter.

Gain - The slider and gain number box control the gain level adjustment for each EQ filter.

Frequency - When the EQ is set to Parametric, change which frequency is being adjusted. Select a frequency from 5 to 20,000 Hz.

Q - When the EQ is set to Parametric, adjust the Q factor for the selected EQ. A low Q affects a wide range of frequencies centered around the selected frequency, and a high Q affects a narrower range. Select a Q from 0.3 to 20.

Navigating the Web GUI

Network Settings

Here you can set an automatic or static IP address for your Axis16. By default, the Axis16 will automatically pick up an IP address if there is a DHCP server on the network.

Device Information - Displays the unit's Host Name and MAC Address. The host name can be typed into a browser's address bar as an alternative method for accessing the web GUI.

Settings - This section allows you to configure the IP settings for the Axis16.

Dante Settings - This section allows you to configure the unit's Dante IP settings.

DHCP - Set DHCP on or off. DHCP is enabled by default. Turn off DHCP to set a static IP.

IP Address - Displays the current IP address for the Axis16. Type the new IP address here if you're using a static IP. Double check all network devices to make sure a different device is not using your IP address.

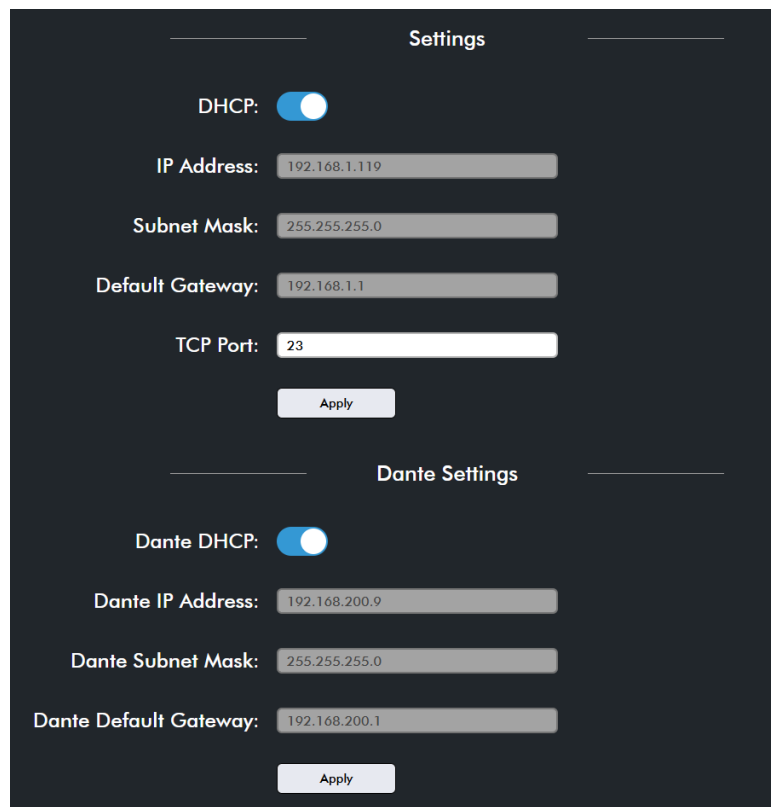
When setting a static IP address, you will need to know the desired **Subnet Mask** and **Default Gateway**. If you do not know these, leave DHCP on and contact your network administrator.

TCP Port - Use this field to change the TCP port from its default to a port of your choosing.

If the Axis16 is not receiving IP commands, confirm your control system is using the TCP port assigned here.

Once your static IP settings are established, click the **Apply** button to save these settings.

The Axis16 will reboot when new IP settings are applied.



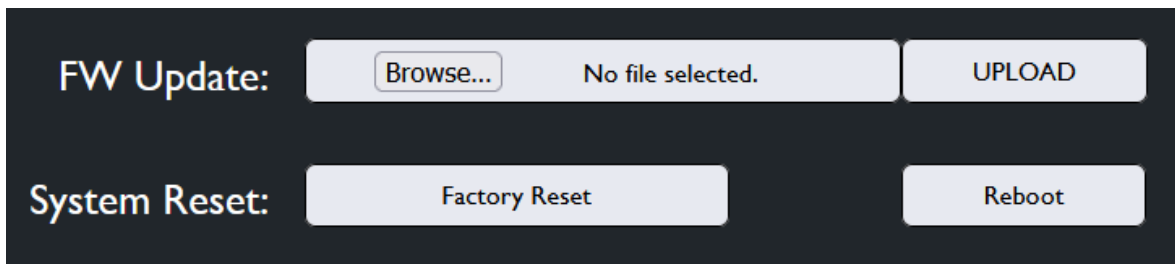
Firmware Update

Our dedicated team of engineers is always working to improve the quality of our products, and ensure it will last in your system for as long as possible. As such, firmware updates will be available occasionally when improvements are needed. It's always recommended to keep the firmware up to date, so be sure to check for updates regularly.

Notice: There are 2 firmware files required for an update, an MCU and a DSP firmware.

How To Update:

1. Download the latest firmware from your Axis16's product page on www.audiocontrolpro.com
2. Extract the files from the .zip folder
3. Open the Axis16's web interface by typing the unit's IP address or Host Name into your web browser of choice.
4. In the web interface, go to the **System Settings** menu, scroll down to **Firmware Update**, and click **Browse**.



5. In the file browser window, navigate to and select the MCU firmware file you just downloaded.
6. Click **Upload** to begin the firmware update. This process may take a few minutes. When finished, the unit will reboot.
7. Refresh the page, return to the **System Settings** menu, scroll down to **Firmware Update**, and click **Browse**.
8. Now, navigate to and select the DSP firmware file, then click **Upload**.
9. The update may take up to 5-10 minutes.
10. When the update is finished the page will refresh, and the version number will be updated.

Internet Connectivity and Control

Access the Axis16’s web interface, connect the device’s Ethernet port to a network switch or router using a CAT5e or better cable.

If a DHCP server is enabled on your network, the Axis16 will obtain an IP address and display it on the front panel screen. If the display is off, tap the power button to wake it up. Open a web browser, enter the IP address, and the web interface will open!

Connecting Without a DHCP Server

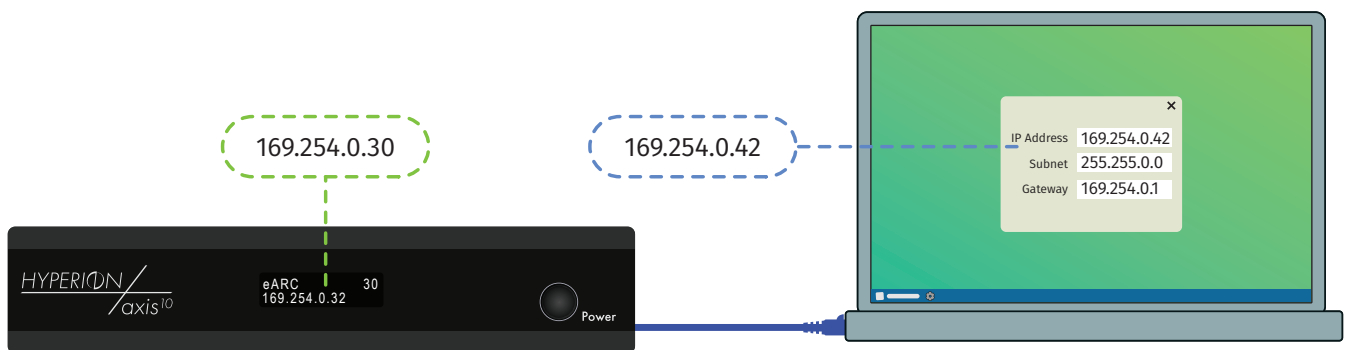
If DHCP isn’t enabled on your network, or you’d like to setup the Axis16 without connecting it to the local network, the Axis16 can be connected directly to a computer by plugging a CAT 5 (or better) cable from the Axis16’s Ethernet port to your computer’s.

After a minute without obtaining an IP address, the Axis16 will default to an APIPA address, displayed on the front panel.

Set the computer’s IP address to fit in the same subnet as the Axis16’s default IP address: For example, **169.254.[0-255].[0-255]** (make sure the last number is not the same as the number on the Axis16). Open your browser, enter the Axis16’s IP address, and the web interface will open.

When finished, reset your computer’s IP settings back to how they were before.

If you are unsure how to set your computer’s IP address to connect directly to the Axis16, contact your network administrator or look for a guide online, the process varies between operating systems.



Using Dante Controller

To transmit audio streams from the Axis16 to one or more Dante end points, it's recommended to download the Dante Controller software from Audinate.

<https://www.getdante.com/support/software-downloads/#dante-controller>

Using the Software

Once Dante Controller is installed and opened, it will display a grid of all the transmitting and receiving Dante devices on the network. The Axis16 transmits 10 audio channels.

Axis16's Transmit Channels:

Transmitters (2)	
AXIS16-0210ab	
FL	FL - Front Left
FR	FR - Front Right
FC	FC - Front Center
Sub/LFE	Sub/LFE - Subwoofer/LFE
SL	SL - Surround Left
SR	SR - Surround Right
SBL/SC	SBL/TML } Surround Back, Top Middle, Height Front, or Dolby Enabled SBR/TMR } Left & Right, depending on setting in Speaker Config page.
SBR	
FWL	FWL - Front Wide Left
FWR	FWR - Front Wide Right
UFL	UFL - Upper Front Left
UFR	UFR - Upper Front Right
UML	DML - Downmix Left
UMR	DMR - Downmix Right
UBL/DM-L	UBL/DM-L - Upper Back Left / Downmix Left
UBR/DM-R	UBR/DM-R - Upper Back Right / Downmix Right

Note: Front Left & Right, and Downmix Left & Right are always enabled, all other channels will need to be enabled or disabled in the web GUI on the Speaker Config page.

Route these channels to your desired endpoints, and stream audio or use the Axis16's built-in test tones to make sure audio is routed correctly.

Dante Device Settings

Double clicking the device name in Dante Controller gives you access to additional information and device-specific settings. For example, you can turn on AES67 for the Axis16 if you plan to use it.

For more information, check out the video tutorials on www.getdante.com, or check out our knowledge base at support.audiocontrolpro.com.

Diagnostics and Troubleshooting

There are no lights on the Axis16

- Pressing the power button on the front panel should wake the Axis16.
- If using the USB-C power input, verify that the power supply is plugged into a live AC outlet, and the USB-A to USB-C cable is connected to the power supply.
- If using PoE, verify the ethernet cable is connected from the Axis16 Dante port to a PoE enabled port on a network switch.

The audio doesn't match the video

- Confirm that you are on the correct input.
- Switch to a different audio mode.

Audio sound is poor or distorted

- Verify speaker configuration settings matches your speakers.
- Verify that all interconnect cables are fully seated in their ports. Disconnect and reconnect them to ensure a good connection.
- Consider upgrading from wax cylinder to vinyl record.

No Audio from the TV

- Check your TV's sound settings to ensure that the eARC channel or Digital output is enabled.

The Axis16 is not coming out of standby

- Remove power from the Axis16 and disconnect all inputs and outputs. Let the amp sit without power for at least 5 minutes, then reconnect power.

The Axis16 is not appearing on the network

- Connect the Axis16's Ethernet port directly to a computer and try accessing the default IP address: 192.168.1.249
- If there was an issue setting up the static IP address, press and hold the Power button for 10 seconds to factory reset the Axis16.

The coffee's gone cold

- Time to put on a fresh pot!

Maintenance

- Ensure adequate ventilation to allow this product to operate efficiently.
- Repair of the equipment should only be carried out by qualified professionals.
- Only use this product in a dry environments. Do not allow any liquids or harmful chemicals to come into contact with this product.
- Clean the unit with a soft dry cloth.
- Rotate tires every 6 months.

Support

Before returning any item to AudioControl, you must obtain a return authorization.

If your product needs service, please contact a trusted and trained AudioControl tech support representative, either by email or phone. We will assist with troubleshooting, and verify if there is anything wrong with the system that would require it to be returned to our factory.

Contact tech support at

Phone: (605) 274-6055

Email: audiocontrolsupport@avproglobal.com

If *you* are in need of support, a trusted friend is a good place to start.

Warranty

We at AudioControl understand that warranties can be scary, but fear not! This warranty is designed to make you rave about us to your friends. It looks out for you, and keeps you from taking your AudioControl product to a friend who's "good with electronics" for repairs.


Our warranty covers products purchased from all authorized AudioControl dealers, installers, and direct purchases. Products are guaranteed to be free from manufacturing defects. This 5-year warranty period keeps you covered under the following conditional conditions:


1. You must keep your sales receipt for proof of purchase showing when and from whom the unit was bought. Always keep a physical or digital copy handy.
2. The product must have originally been purchased from an authorized AudioControl dealer. You do not have to be the original owner, but you do need a copy of the original sales receipt or invoice.
3. You cannot let anyone other than (A) the AudioControl factory or (B) someone authorized in writing by AudioControl to service the product. If anyone other than A or B messes with the receiver, this voids the warranty.
4. The warranty is void if the serial number is altered or removed, or if the product has been used improperly.

Improper, unwarranted use of the product includes: physical damage (do not use the Axis16 as a step stool or a coaster); improper connections (120v into the eARC input can fry the poor thing); sadistic things. This is the best product we know how to build, but if you use it help you practice ax throwing, something will break.

Assuming you conform to the rules listed here, we get the option of fixing your original unit, or replacing it with a new one.

Acknowledgments

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