

## INNOVATIVE SPEAKER SELECTION

The speaker selector concept has been around for decades as a device that enables you to connect multiple speakers throughout the home to your stereo system, and turn the speakers on or off. A good concept, but it requires you to either walk to the selector each time you want to control the audio or use clunky volume controls at each speaker location. Not anymore! Introducing the ATON™ DLA Speaker Level Audio Router with RF and IR control options - the most exciting advancement in the history of speaker selector products.

## ABOUT DLA TECHNOLOGY\* (DYNAMIC LEVEL ADJUSTMENT)

Unlike typical speaker selectors that use basic impedance correction, the ATON DLA Router utilizes a logic circuit that actively monitors how many rooms are on, along with their respective volume levels, and delivers maximum available power to each room - simultaneously protecting the DLA and the amplifier from damage. Each DLA room output features an electronically controlled potentiometer, built with the highest-grade materials available to ensure super-flat frequency response and high power handling (125 W).

\*Patent Pending

†A "sound scene" is a programmable preset that allows you to create and recall your favorite volume settings for each room with the press of a button. \*\*Available for download at atonhome.com.

## RF AND IR CONTROL OPTIONS

Electronic controls on the front of the DLA provide true ease of use of all system functions. But what puts DLA routers in a class of their own are the additional RF and IR control options (see below). Using the industry's first RF remote for a speaker selector/router, you can adjust audio in each room with volume, mute, all on/off and unique "sound scene"† commands from anywhere inside or outside the home (up to 200 feet away). By utilizing in-room IR receivers or Touchpads, you can control the DLA as well as all connected audio sources. Also, a discrete IR codeset\*\* is available for 3rd party learning remotes that provides room specific and system wide control from one IR receiver or Touchpad location.

## PLUG AND PLAY

The DLA easily connects to your home theater/stereo receiver and multiple pairs of wired speakers routed throughout the home. If you already have a basic speaker selector, the DLA quickly replaces your existing selector and allows you to play and control your favorite music like never before.

## THE END RESULT

The DLA Router allows you to enhance your environment with rich audio in multiple locations. You can enjoy the freedom of letting the party be vibrant while keeping the kitchen conversational. And with convenient RF control, ATON lets you relax so that you can finally sit back...and listen.



## SYSTEM ACCESSORIES

 <p>RF Remote &amp; Receiver Kits</p>	 <p>IR Receivers &amp; Remotes</p>	 <p>DLA Touchpad (DLATP)</p>	 <p>Rack Ear Kit (REKT) For DLA4 &amp; DLA6</p>
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## DLA FEATURES

- DLA (Dynamic Level Adjustment) Technology delivers maximum available volume levels to each room while protecting your amplifier from damage (patent pending)
- Advanced Control Options (sold separately)
  - ATON RF Remote (Up to 200 ft. Range)
  - ATON IR Receivers\*
  - ATON In-Wall Touch Pad (DLATP)
- Adds multiple pairs of speakers to your home theater/stereo receiver or amplifier
- Expands Multi-Zone audio system capabilities with additional speaker and control locations (sub-zones)
- Programmable "Scene" command for one-touch recall of your favorite system settings
- One-touch "All On" command turns audio on in all rooms
- One-touch "All Off" command turns audio off in all rooms
- Room labels with adhesive backing included for easy front panel room identification
- 2 Year Limited Warranty
- Slimline Infrared (IR) Remote Included



\*Control the DLA with the included IR remote (DLAIRM) or add source control with any 3rd party learning remote. A discrete IR codeset, available for download at atonhome.com, can be imported into most learning remotes and provides room-specific and system-wide control from one IR receiver location.

## DLA SPECIFICATIONS

Category	DLA2	DLA4	DLA6
Frequency Response	20 Hz to 20 kHz	20 Hz to 20 kHz	20 Hz to 20 kHz
Power Handling (RMS) per channel	125 W	125 W	125 W
Max Attenuation	-56 dB at last step	-56 dB at last step	-56 dB at last step
Dynamic Range	43 dB over 12 steps	43 dB over 12 steps	43 dB over 12 steps
THD (Total Harmonic Distortion)	<1%	<1%	<1%
Amplifier Impedance	4-8 Ohms	4-8 Ohms	4-8 Ohms
Speaker Impedance	4-8 Ohms	4-8 Ohms	4-8 Ohms
Dimensions	2-3/16" H x 8-1/2" W x 7-5/8" D	2-3/8" H x 17" W x 8-5/8" D	2-3/8" H x 17" W x 8-5/8" D
Dimensions Without Feet	N/A	1-3/4" H x 17" W x 8-5/8" D	1-3/4" H x 17" W x 8-5/8" D
Weight	5.7 lbs.	11 lbs.	13 lbs.
Rack Mount Ears	N/A	Model: REKT (Sold Separately)	Model: REKT (Sold Separately)

## SYSTEM OVERVIEW

