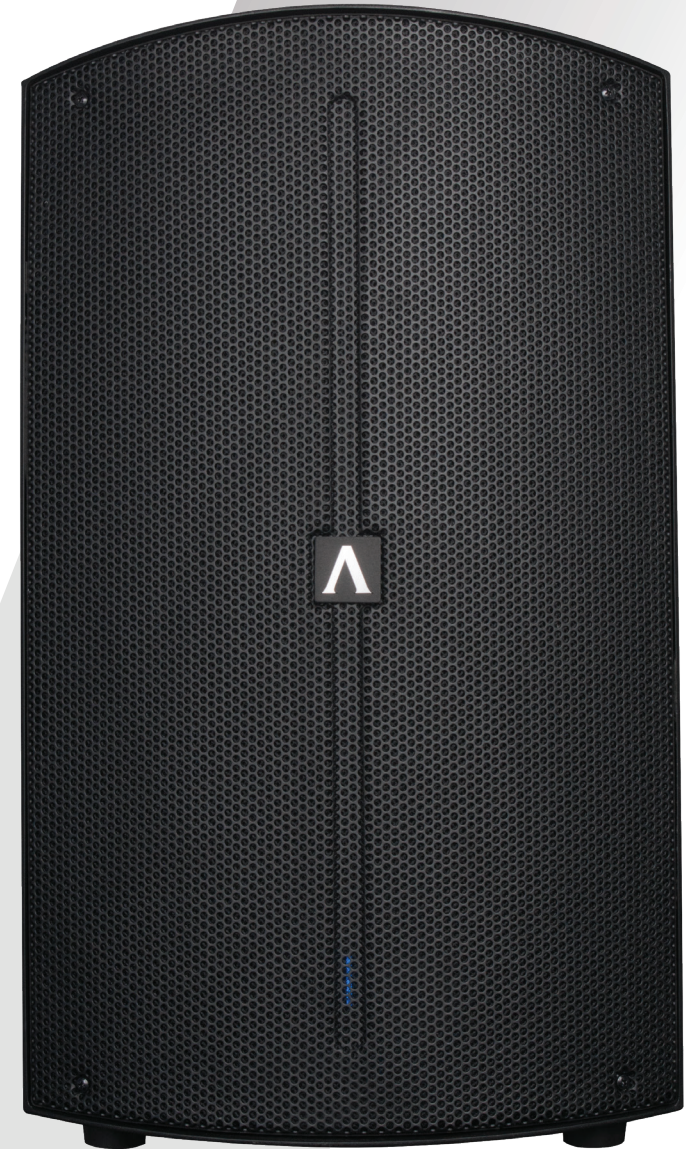


# A12

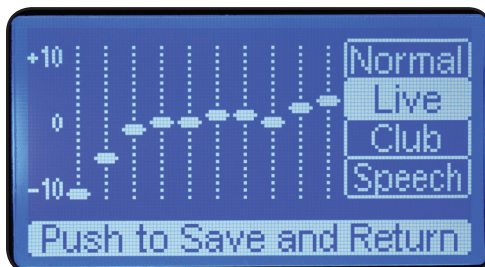
12-inch, 2-way  
Active Loudspeaker

- Amp Power: 1200W Peak; 350W Class D (LF) + 50W Class AB (HF) RMS
- Built-in Digital Signal Processing (DSP) with LCD screen, EQ & multiple presets
- Frequency Range: 60hz-20kHz
- Nominal Coverage: 90° x 60°
- Output (Peak SPL @ 1M): 123dB
- Drivers: 12-inch woofer with 2.5-inch voice coil + 1.35-inch HF Compression Driver
- Inputs: Balanced Female XLR ¼-inch combo jack, 2x RCA (phono)
- Output: Balanced Male XLR
- Enclosures: H-PP Molded
- Grill: 1.2mm Steel
- Handles: 1 on top / 1 on side
- Fly Points: 2 on top / 1 on back
- Pole Mounting: Dual position 0-degrees or 7.5-degrees
- Power Input: 115V/230V, 50/60Hz (country specific)
- Power Consumption: 400W
- Dimensions: 24.7"x14.4"x13.9" / 628x365x354mm
- Weight: 35 lbs. / 15.9 kg.



## A12 - DSP INFORMATION

- |              |               |            |            |           |
|--------------|---------------|------------|------------|-----------|
| 1. MODE:     | A. Normal     | B. Live    | C. Club    | D. Speech |
| 2. LOCATION: | A. Pole       | B. Monitor | C. Bracket |           |
| 3. TREBLE:   | -10dB ~ +10dB |            |            |           |
| 4. BASS:     | -10dB ~ +10dB |            |            |           |
| 5. LED:      | A. Off        | B. On      | C. Limit   |           |
| 6. RESET:    | A. Yes        | B. No      |            |           |
| 7. INFO      |               |            |            |           |



Digital Signal Processing (DSP) With LCD screen, EQ & Multiple Presets

Inputs:  
Balanced Female XLR  
¼-inch Combo Jack,  
RCA (phono),  
Mini AUX Jack

Output:  
Balanced Male XLR

Power Switch

DSP Control Knob

Channel 1  
Line Input Gain

Channel 2  
Line Input Gain

IEC Power Input:  
110-120V, 50/60Hz  
or 220-240V, 50/60Hz  
(country specific)

