



FOR IMMEDIATE RELEASE

AudioControl to Introduce Micro ACM Series Car Audio Amplifiers at the 2018 CES, Delivering the Ultimate in System Design Flexibility

Four models of Micro Amplifier deliver big amp features and performance from a space-saving form factor

Seattle, WA, January 4th, 2018 – AudioControl (audiocontrol.com) makers of innovative high-performance audio solutions for the residential, commercial and automotive markets has introduced the ACM family (AudioControl Micro) of compact car audio amplifiers that will make their debut at CES 2018, Booth 5016. There will be four highly versatile ACM models, including a mono (ACM-1.300), 2-channel (ACM-2.300), 4-channel (ACM-4.300) all available Q1, 2018 and a 5-channel amplifier to become available later in the year. MSRP price range on the ACM Series is \$279.99 (ACM-1.300), \$349.99 (ACM-2.300) and \$349.99 (ACM-4.300).

Size Matters

The AudioControl ACM amplifiers are loaded with features and deliver superb sound quality for any system design, yet amazingly are only 1 ½ -inches in height and compact overall footprint measuring 8-inches by 3-inches. ACM Series amps can be mounted with controls oriented up or down, and reversible cover plates allow flexible mounting options when paired with AudioControl DM series DSP processors or when using multiple ACM Series amplifiers in confined spaces. All ACM models have been engineered to deliver critical features such as separate HI and LO level inputs, giving installers the option to use any aftermarket head unit or their customer’s factory installed system without the need for additional adapters. Each ACM amplifier is 2-Ohm stable and features AudioControl’s patented AccuBASS® circuitry, a 12dB/octave Linkwitz-Riley Crossover and AudioControl’s GTO signal sensing circuitry for the utmost in system flexibility and ease of installation. Based on this outstanding feature array and superior performance, the AudioControl ACM lineup delivers audio entertainment euphoria even in the most confined automotive setting.

“Our dealers worldwide have pointed to demand for a series of amplifiers that deliver superior performance from a compact form factor combined with the strength of AudioControl processing,” explained AudioControl CEO Alex Camara. “The ACM Series is ideal for everything from basic systems to show vehicles and highlights our commitment to the needs of 12-volt specialists. AudioControl components are key to upgrading the audio performance of automobiles, bikes, sport utility vehicles and more.”

SPECIFICATIONS:

ACM-1.300

- Power Output (RMS) 1x175 Watts @ 4 Ohms
- 1x300 Watts @ 2 Ohms
- Frequency Response 10 Hz - 30 kHz
- Total Harmonic Distortion + N < 0.01%
- S/N Ratio 102 dBa, Ref 175 Watts @ 4 Ohms
- Bass Processing. AccuBASS®
- Power / Ground Wire Gauge. Between 10 and 4 AWG
- Fuse Rating 1 X 30 Amps
- Crossover 12dB/Octave Linkwitz-Riley, 80 Hz, 120 Hz, Bypass

Speaker-Level Inputs 2x, 40V (400W) max
Line-Level Inputs. 2x, balanced RCA, 8V max
PFM Subsonic Filter. 24 Hz
Weight 1.3 lbs
Dimensions. 9.41" W X 2.97" D X 1.75" H

ACM-2.300

Power Output (RMS) 2x100 Watts @ 4 Ohms
. 2x150 Watts @ 2 Ohms
. 1x300 Watts @ 4 Ohms Bridged
Frequency Response 10 Hz - 30 kHz
Total Harmonic Distortion + N < 0.01%
S/N Ratio 102 dBa, Ref 100 Watts @ 4 Ohms
Power / Ground Wire Gauge. Between 10 and 4 AWG
Fuse Rating 1 X 30 Amps
Crossover 12dB/Octave Linkwitz-Riley, 80 Hz, 120 Hz, Bypass
Speaker-Level Inputs 2x, 40V (400W) max
Line-Level Inputs. 2x, balanced RCA, 8V max
Weight 1.3 lbs
Dimensions. 9.41" W X 2.97" D X 1.75" H

ACM-4.300

Power Output (RMS) 4x50 Watts @ 4 Ohms
. 4x75 Watts @ 2 Ohms
. 2x150 Watts @ 4 Ohms Bridged
Frequency Response 10 Hz - 30 kHz
Total Harmonic Distortion + N < 0.01%
S/N Ratio 102 dBa, Ref 50 Watts @ 4 Ohms
Power / Ground Wire Gauge. Between 10 and 4 AWG
Fuse Rating 1 X 30 Amps
Crossover 12dB/Octave Linkwitz-Riley, 80 Hz, 120 Hz, Bypass
Speaker-Level Inputs 2x, 40V (400W) max

PLEASE VISIT AUDIOCONTROL AUTOMOTIVE AUDIO SOLUTIONS AT CES 2018, BOOTH 5016 NORTH HALL

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About AudioControl

AudioControl is a leading designer and manufacturer of innovative high-performance audio solutions for the residential, commercial and automotive markets since 1977. Based in Seattle, WA, AudioControl offers premium quality home theater and whole-house entertainment products, distributed audio amplifiers for commercial applications and a legacy of outstanding car audio processors, amplifiers and OEM interface solutions sold and installed worldwide by qualified professionals. For more information visit audiocontrol.com or contact AudioControl at +1 425-775-8461 or e-mail sound.great@audiocontrol.com.

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