

The Mavericks series by James Loudspeaker was inspired by the legendary "Mavericks" surf of NorCal - Awesome, Powerful & Exciting! This large format hybrid horn system, was specifically developed for ultra-high output home theater applications where depth is not an issue.

The Mavericks series by James provides ultra-wide bandwidth, very high sound pressure levels and very low distortion. A stunning cinema experience.



SYSTEM INTEGRATION

102dB @ 2.83V/1 meter. A dedicated 64 channel DSP controller allows full control of crossover, delay, EQ, limiting and level management for all channels and individual speakers in the system. A passive crossover version is also available.

SURROUNDS

The James 806BE and/or QX806BE speakers are used for surrounds to timber match the left/center right speakers.

BASS MANAGEMENT

Our QX1040 subwoofer, is used for bass management. Each QX1040 uses (2) custom designed 10" long throw woofers and (2) tuned 10" passive radiators, and powered by a dedicated James M1000 subwoofer amplifier.

MQS85 SURROUND

A number of surround options are available to satisfy the unique performance goals of each installation as well as fitting the visual demands of owners, designers and architects. The MQS85 is a wide dispersion, wide bandwidth, on-wall surround in the tradition of commercial cinema designs. Also, 2 versions of the 806BE are available for in-wall installation, in either QX style or normal BE formats.



M152 Each left, center and rightstack feature WOOFER MODULE

Each left, center and rightstack feature a double 15" woofer module to handle from 25 to 80Hz. Bass management is handled by a James M1000 subwoofer amplifier delivers up to 1000W+.

12" version available M122.



er amplifier to 1000W+. able M122. M122 WOOFER MODULE

12" version woofer

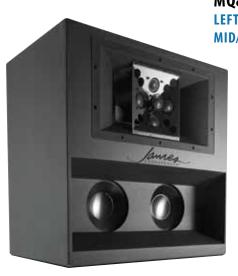
M213 ULTIMATE SUBWOOFER

The M213 subwoofer uses (3) 21": transducers, a 5" voice coil active woofer and (2) 21" passive radiators to provide high output and deep bass.

MQ84 PASSIVE CROSSOVER MQ84A 4-WAY ACTIVE LEFT, CENTER, RIGHT ARRAY MID/HIGH FREQUENCY MODULE

The MQ84 is a 4-way loudspeaker providing high output 50Hz to 25kHz. Available with passive network (MQ84) or 4-way amplification (MQ84A).

Ultra high frequencies are handled by single titanium 25mm dome tweeters. High frequencies are generated by the James propriety quad-tweeter array incorporating (4) titanium 25mm dome tweeters. The combination produces high-output purely dynamic sound. The mid frequencies are handled by a large format compression driver with a 3" voice coil and titanium dome coupled to a precise 10"x18" exponential horn. The mid bass frequency band is handled by a pair of 8" aluminum cone woofers coupled to a shallow wave guide.



MAVERICKS









4-WAY ON-WALL

45Hz - 24kHz ± 3dB

26" x 14" x 6"

75-300 watts

(1) 8" Aluminum Woofer

(2) 5.25" Aluminum Mid

(8) .75" Aluminum Tweeter

4 ohms

92dB







Size (HxWxD) Freq. Response Impedance

Sensivity (2.83V/1M) Power Requirement Transducers

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MQ84 PASSIVE CROSSOVER MQ84A 4-WAY ACTIVE LCR ARRAY	

23.4" h x 23.4" w x 15.5" 50Hz-25kHz±3dB MQ84 - 4 ohms MQ84A - 4/8/4/4 ohms (LF/MID/HF/UHF) 102dB 75-500 watts

Ultra Tweeter - (1) 1" (25 mm) Titanium Tweeter - (4) 1" (25 mm) Titanium Mid - (1) 3" (76 mm) Compression Driver Woofer - (2) 8" (203 mm) Aluminum

M152 **DUAL 15" WOOFER** 35.1" x 23.4" x 15.5" 25Hz-150 Hz ± 3 dB 4 ohms 92dB 300-1000 watts (1) 15" Active

(1) 15" Passive

M122

DUAL 12" WOOFER 28" x 15.5" x 15.5" $30Hz-150 Hz \pm 3dB$ 4 ohms 92dB 300-1000 watts (1) 12" Active (1) 12" Passive

TRI 21" WOOFER 69.5" x 25" x 15.5" $20Hz - 150Hz \pm 3dB$ 4 ohms 95dB

M213

500-2000 watts (1) 21" Active (2) 21" Passive

806BE

3-WAY LCR

SHALLOW DEPTH IN-WALL 32" x 12.95" x 3.875" 45Hz-40kHz ± 3 dB 8 ohms 8 ohms 96dB 96dB 50-300 watts 50-300 watts

Black Grille

(2) 8" Aluminum Woofer (4) 1" Beryllium Tweeter

Black or White Cloth Grille

33.145" x 14.095" x 3.95" 45Hz-40kHz ± 3 dB

3-WAY LCR

(2) 8" Aluminum Woofer (4) 1" Beryllium Tweeter

White Paintable Grille



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