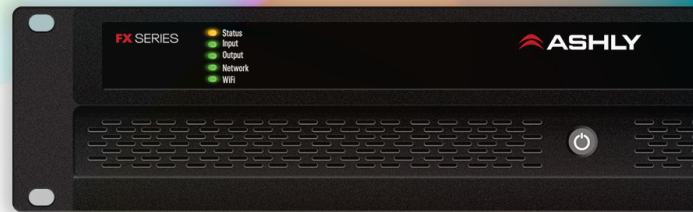
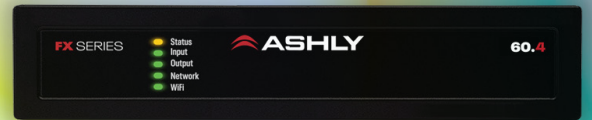


# MEET OUR NEXT GENERATION

# POWER AMPS

MA SERIES  
CA SERIES  
FX SERIES  
FA SERIES



An **exertis** | **JAA** business

# MA SERIES



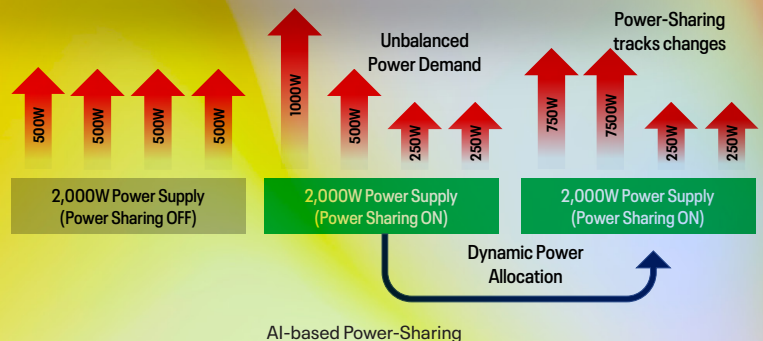
The best power amp we've ever built. The MA Series is designed to deliver unmatched efficiency, and the cleanest, most reliable performance possible.



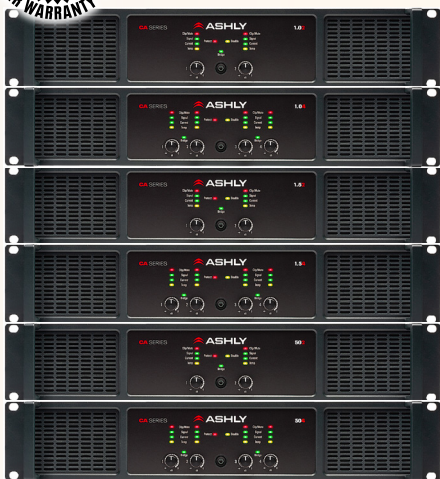
- ✔ Intelligent Power-Sharing
- ✔ Ultra High-Efficiency
- ✔ Selectable Multi-Mode Output

The MA Series delivers unprecedented performance with unique Intelligent Power Sharing capabilities and proprietary Ultra High-Efficiency design. Add flexible Multi-mode operation (selectable per channel) and the MA is near impossible to beat.

MA Series are available in 4 x 250W, 8 x 250W, 4 x 500W and 8 x 500W models.



# CA SERIES

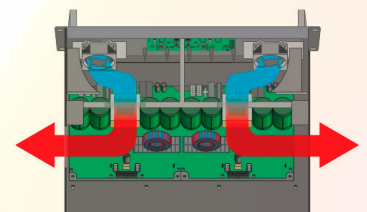


- ✔ Ultra High-Efficiency
- ✔ SAILFLOW™ Cooling
- ✔ Stable Operation at 0.2 Ohms

CA combines Ultra High-Efficiency Class D technology, Dynamic Power Factor Correction, and SailFlow cooling to deliver unparalleled performance.

Our proprietary Class D technology and Dynamic Power Factor Correction make our CA series incomparably efficient. Efficiency definitely counts when the electrical power bill comes. But our CA Series have *another* advantage over other amps of the same power: you can run any TWO CA's on a single 20-amp line.

In addition, the CA amps stay cooler, thanks to the unimpeded SailFlow cooling technology.

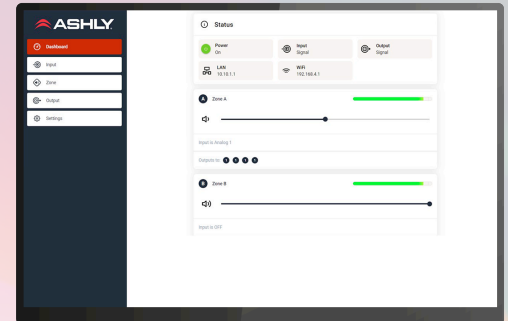


SAILFLOW™ architecture directs internal airflow strictly over the areas that generate the most heat.

# FX SERIES



DSP Power Amplifiers with intuitive web-based software UI and built-in WiFi for convenient connectivity and configuration.



The FX series is a range of multi-purpose installation amplifiers featuring advanced DSP with custom speaker presets, a built-in Wireless-Access-Point (WAP) for simple connection and configuration via WiFi as well as an intuitive web-based software UI.

With 6 models to choose from starting at 2 x 60W in a half rack unit to 4 x 500W in a two rack unit, there's an FX that will fit just about any project.

- ✔ Intuitive Browser-based UI Software
- ✔ Advanced DSP - All Inputs & Outputs
- ✔ Wireless (WAP) Access For Easy Control



Browser-based interface works on any Wi-Fi capable device

# FA SERIES

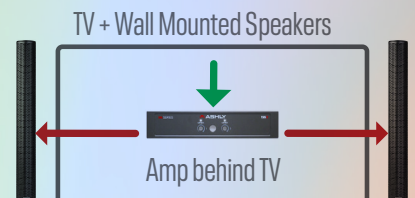
FA Series High-Density Power Amplifiers. Perfect for conference rooms or anywhere space is at a premium.

You don't have to sacrifice space to get up to four channels of clean, robust amplifier power. The half- and one-rack-space size FA Series high-density Class D amps belie their output: up to 125 W x 4 in a **half** rack space...up to 250 W x 4 in one rack space! add Multi Mode capabilities and powers sharing (half rack only) for a complete package.

FA amplifiers can nestle under conference tables, inside kiosks and trade show exhibits, reception area counters and anywhere else a larger amplifier just won't fit.



- ✔ Concentrated Power
- ✔ Dynamic Power Sharing
- ✔ Active Silent Cooling



The tiny footprint means you can hide them behind big-screen TVs, in conferences rooms and hotel lobbies.\*

\*Optional FATWB flush-mount bracket available separately

# SPECIFICATIONS

## MA Series

Model	MA-250.4	MA-250.8	MA-500.4	MA-500.8
Number of Channels	4	8	4	8
2 Ohm (All Ch. Driven)	250W	250W	500W	500W
4/8 Ohm (All Ch. Driven)	250/250W	250/250W	500/500W	500/500W
25V	250 W	250 W	300 W	300 W
70/100V	250W	250W	500W	500W
Power-Sharing (total power-single channel driven)	Up to 500W for any single channel. 1,000W Max per 4 Channel block.		Up to 1000W for any single channel. 2,000W Max per 4 Channel block.	

## CA Series

Model	CA-502	CA-1.02	CA-1.52	CA-504	CA-1.04	CA-1.54
Number of Channels	2	2	2	4	4	4
2 Ohm (All Ch. Driven)	500W	1,000W	1,500W	500W	1,000W	1,500W
4/8 Ohm (All Ch. Driven)	500/250W	1,000/500W	1,500/750W	500/250W	1,000/500W	1,500/750W
70/100V	1,000/1,000W (Bridged)	1,000 (Direct)/2,000W (Bridged)	1,500 (Direct)/3,000W (Bridged)	1,000/1,000W (Bridged)	1,000 (Direct)/2,000W (Bridged)	1,500 (Direct)/3,000W (Bridged)

## FX Series

Model	FX-60.2	FX-60.4	FX-125.2	FX-125.4	FX-500.2	FX-500.4
Rack Size	1/2 RU	1/2 RU	1/2 RU	1/2 RU	2 RU	2 RU
# of Chan	2	4	2	4	2	4
2 Ohm (All Ch. Driven)	-	-	-	-	500W	500W
4/8 Ohm (All Ch. Driven)	60/60W	60/60W	125/125W	125/125W	500/250W	500/250W
25V	2 x 60 W	4 x 60 W	2 x 125 W	4 x 125 W	2 x 320 W	4 x 320 W
70/100V(Bridged)	1 x 120 W	2 x 125 W	1 x 250 W	2 x 250 W	1 x 1,000 W	2 x 1,000 W
Power-Sharing	Up to 120 W	Up to 250 W	Up to 250 W	Up to 2x250 W	Up to 750 W	Up to 2x750 W

## FA Series

Model	FA-125.2	FA-125.4	FA-250.4
Rack Size	1/2 RU	1/2 RU	1 RU
Number of Channels	2	4	4
4/8 Ohm (All Ch. Driven)	125/125W	125/125W	250/250W
25V	125W	125W	-
70/100V	125/125W	125/125W	250/250W
Power-Sharing	Up to 250W	Up to 250W	-

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