

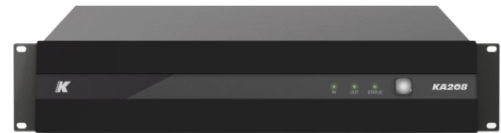
KA208

## 8-CHANNEL POWER AMPLIFIER, 2500W @ 4Ω PER CHANNEL, DSP AND OSKAR SYSTEM

The Kommander-KA208 is a fully featured, **8x 2500 W @ 4Ω** amplifier platform with **DSP** highly integrated into the K-array collection ecosystem. The Kommander-KA208 offers pristine sound and complete control over the connected loudspeakers, either as a stand alone driving unit and in conjunction with other K-array amplifiers in complex and demanding applications.

The dedicated [K-array Connect mobile app](#) provides a user-friendly interface for remote control of the DSP main parameters and easy configuration of the signal routing.

[K-framework3](#) is the managing and control software dedicated to professionals and operators looking for a powerful tool for loudspeakers system design and tuning of a large number of units over a wired LAN.



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### HIGHLIGHTS

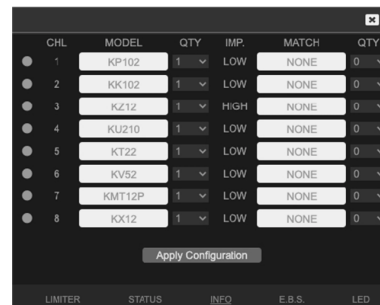


### INTELLIGENT SOUND

The Kommander series is a line of powerful, intelligent amplifiers designed to elevate your audio systems. Featuring powerful DSPs and Class D amplifier modules, the Kommander series can adapt to any context and extend your sound like never before.

### MAXIMUM POWER, GREATER COMMAND

With four to eight channels of amplification, each Kommander amplifier can drive any K-array passive product with maximum power. Fully configurable with integrated DSP, the Kommander series allows for comprehensive control over equalization, routing matrix, delay, and more. Say goodbye to signal processors and take complete control of your sound.



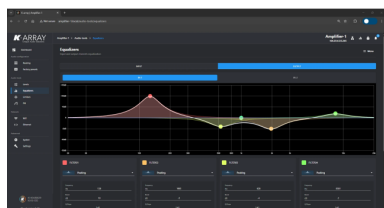
CHL	MODEL	QTY	IMP.	MATCH	QTY
1	KP102	1	LOW	NONE	0
2	KK102	1	LOW	NONE	0
3	KZ12	1	HIGH	NONE	0
4	KU210	1	LOW	NONE	0
5	KT22	1	LOW	NONE	0
6	KV52	1	LOW	NONE	0
7	KMT12P	1	LOW	NONE	0
8	KX12	1	LOW	NONE	0

Apply Configuration

LIMITER STATUS INFO E.B.S. LED

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# 8-CHANNEL POWER AMPLIFIER, 2500W @ 4? PER CHANNEL, DSP AND OSKAR SYSTEM



## MANAGING OF THE ENTIRE ECOSYSTEM THROUGH VARIOUS CONTROL PLATFORMS

The Kommander series integration with the next-generation intelligence operative system osKar enables you to **manage the entire ecosystem** through various control platforms. With new and advanced features regularly introduced with each release, the Kommander series is future-proofed and includes a USB player and a webstream receiver. Volumes, Signal Routing, as well as Presets are directly manageable through three different types of software and dedicated professional interface.

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# 8-CHANNEL POWER AMPLIFIER, 2500W @ 4? PER CHANNEL, DSP AND OSKAR SYSTEM

## PRODUCT DETAILS

### KEY FEATURES

Class D audio amplifier

Powerful integrated DSP featuring multi-channel parametric EQ, precision filters, limiters and customisable routing with built-in delay

Integrated Electronic Brain (IEB) with osKar custom operating system

REST API for easy integration with third-party remote control systems

K-array Connect mobile app control

K-framework3 multiplatform software for loudspeaker system design, managing, tuning and control of multiple units

### SPECIFICATIONS

<b>Type</b>	8ch switching mode, Class D Amplifier
<b>Frequency Response</b>	20 Hz - 20 kHz ( $\pm 1$ dB)
<b>Built-in DSP</b>	Grouping, Equalization, Limiters, Routing, Level, Loudspeaker presets
<b>Remote Control</b>	Wi-Fi and Ethernet dedicated APP and Desktop software
<b>Output Power</b>	8x 2500W @ 4?
<b>Connectors</b>	8x XLR-F bal INPUT   4x PC 4/ 4-ST-7,62 speaker OUTPUT   1x Ethernet RJ45 4x USB-A Wi-Fi IEEE 802.11 b/g/n REMOTE CONNECTIVITY   1x PowerCon TRUE POWER INPUT   1x PowerCon TRUE LINK
<b>Nominal Impedance</b>	minimum 4 ?
<b>MAIN Operating Range</b>	100-240V AC, 50-60 Hz with PFC

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# 8-CHANNEL POWER AMPLIFIER, 2500W @ 4? PER CHANNEL, DSP AND OSKAR SYSTEM

<b>Power Consumption</b>	1200 W @ 4 ? load, Pink noise, 1/8 rated power
<b>Protections</b>	Thermal protection, output short circuit, RMS output current protection, high frequency protection, power limiter, clip limiter
<b>Dimensions</b>	432 x 87 x 432 mm (16,99 x 3,4 x 16,99 in)
<b>Weight</b>	10 kg (22 lb)
<b>Material</b>	Stainless Steel
<b>IP Rating</b>	IP20