



# KARA II Active-K28II Active

ACTIVE COMPACT LINE ARRAY, 2-WAY ACTIVE, DUAL 8" LF

Active compact 8-inch line-array element with integrated drive module.

Designed for clean array deployment with matched rigging, cable and setup accessories.

Specifications are arranged as editable sales and product-detail content.

**141 dB**

Maximum SPL

**55 Hz - 20 kHz**

Bandwidth

**2 x 8" LF**

LF section

# Product Overview

## Designed For Scalable, Controlled Line-Array Coverage

Active compact 8-inch line-array element with integrated drive module.

The layout emphasizes complete product visuals, readable technical data and clean product positioning.

Matched accessories support flying, stacking, cabling, aiming and service workflows.

|         |                                                     |
|---------|-----------------------------------------------------|
| Product | KARA II Active                                      |
| Format  | Active Compact Line Array, 2-Way Active, Dual 8" Lf |
| Use     | Professional line-array deployment                  |



KARA II ACTIVE

## Performance Snapshot

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LF section

**26 kg / 57 lb**

Net weight



KARA II ACTIVE

## Acoustic Architecture



### LF section

2 x 8" low-frequency section. Bass-reflex loading supports compact line-array output.

### HF section

1 x 3" compression driver with acoustic waveguide.

### Coverage

H: 110 deg; V: 10 deg

### Array logic

Variable curvature deployment with matched rigging accessories.

# Enclosure & Hardware

|                  |                                                                        |
|------------------|------------------------------------------------------------------------|
| Cabinet          | Touring-grade enclosure for compact, repeatable line-array deployment. |
| Front Protection | Coated steel grille with acoustically neutral 3D fabric.               |
| Rigging          | Captive rigging workflow with side and rear handling points.           |
| Protection       | Designed for demanding professional deployment environments.           |
| Finish           | Dark professional finish with clean low-profile appearance.            |



# Complete Product Specifications

|                   |                                              |                        |                                                                        |
|-------------------|----------------------------------------------|------------------------|------------------------------------------------------------------------|
| Product Model     | KARA II Active                               | Dimensions (H x W x D) | 700 x 250 x 445 mm                                                     |
| Type              | Compact line array, 2-way active, dual 8" LF | Weight                 | approx. 26 kg / 57 lb                                                  |
| Maximum SPL       | 141 dB                                       | Amplifier module       | Class-D, DSP 24-bit / 48 kHz, 1000 W/ch @ 8 ohms or 1500 W/ch @ 4 ohms |
| Bandwidth (-5 dB) | 55 Hz - 20 kHz                               | Connectors             | Signal and power connectors for active deployment                      |
| Transducers       | LF: 2 x 8"; HF: 1 x 3" compression driver    | Rigging                | 4-point captive rigging system                                         |
| Directivity       | H: 110 deg; V: 10 deg                        | Recommended amplifier  | Integrated active amplifier module                                     |

## Specification Visuals

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### Dimensions

Width 700 mm; Height 250 mm; Depth 445 mm.

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### Weight

26 kg / 57 lb

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### Format

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# System & Rigging Logic



## Array build

Build compact vertical arrays for scalable coverage.

## Angle range

Inter-enclosure angles support variable curvature array geometry.

## Rigging workflow

Matched bumpers, bars, pullback and mounting accessories support repeatable deployment.

## System fit

Cable, alignment and service accessories complete the deployment package.

# Accessories I

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**M-BUMP**

Universal flying or stacking bumper for line-array systems.



**M-BAR**

Extension bar for additional array tilt control.



**KARA-MINIBU**

Mini bumper for compact flown arrays.



**KARA-MINIBUEX**

Extension accessory for mini-bumper configurations.



**KARA-PULLBACK**

Pullback accessory for array aiming.



**M-JACK**

Stacking jack accessory for ground deployment.



**KARA-ANGARMEX**

Angle arm accessory for array geometry setup.



**CLAMP250**

Clamp for structural suspension.

## Accessories II



### LASER-MAGPLATE

Magnetic plate for laser inclinometer alignment.



### SP25

Speaker cable, 25 m.



### SP10

Speaker cable, 10 m.



### SP5

Speaker cable, 5 m.



### SP.7

Short speaker link cable, 0.7 m.



### SP-Y1

Y split speaker cable, 1 m.



### TECH TOOLCASE II

Technician tool case for measurement and setup.



### MAINTENANCE TOOLCASE

Maintenance tool case for field service workflows.

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