

KST110

## 10" ARCHITECTURAL ENVIRONMENT ULTRA-SLIM PASSIVE SUBWOOFER, 8 OHM

Keystone-KST110 is an ultra-slim architectural subwoofer built to deliver powerful low-frequency performance where traditional subwoofers are too deep, too visible or too invasive. Based on Powersoft's MM-Force technology, it combines compact depth, high output and vibrationless operation in a discreet integration format, including both on-wall and in-wall mounts. Its all-aluminum chassis is engineered for extreme durability, with optional marine-grade resistance for demanding environments. Standard finishes are black and white, with full RAL customization for seamless architectural integration. As an early adopter of MM-Force, K-array applies this breakthrough technology in its own unique way, creating a subwoofer made for discreet, premium and design-sensitive environments.

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IP64

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## HIGHLIGHTS



### STABLE BY DESIGN. POWERFUL BY NATURE.

Inspired by the architectural keystone that supports an entire structure, this innovative subwoofer is designed to become the foundation of discreet low-frequency reproduction. Keystone is the new subwoofer that solves vibration issues in architectural installations thanks to the new Powersoft MMForce® Technology.

## MMFORCE® TECHNOLOGY

MMForce® is built around a moving-magnet architecture, inertially balanced motor design and a square-piston radiating surface to achieve exceptional low-frequency performance from an ultra-shallow enclosure. By maximizing usable radiating area while minimizing vibration transfer to the enclosure and mounting surface, the technology delivers powerful, accurate bass with unprecedented architectural integration flexibility.



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PRODUCT DETAILS

KEY FEATURES

- Ultra-slim design for shallow architectural integration
- Inertially balanced MM-Force® motor, engineered to reduce vibration transfer while preserving low-frequency output
- Low-frequency performance down to 40 Hz, with up to 119 dB peak SPL
- On-wall and in-wall mounting options
- All-aluminum chassis for durability and long-term reliability
- Custom finishes available, with optional marine-grade versions for demanding environments
- IP64 Rated (IP65 with dedicated accessory)

SPECIFICATIONS

|                    |                                                                                                         |
|--------------------|---------------------------------------------------------------------------------------------------------|
| Type               | Passive Subwoofer                                                                                       |
| Transducers        | 10" vibrationless shallow subwoofer                                                                     |
| Frequency Response | 40 Hz - 150 Hz (-6 dB, with dedicated preset)                                                           |
| Max SPL            | 119 dB (peak, calculated using a signal with crest factor 4 [12dB] measured at 8 m then scaled at 1 m.) |
| Coverage           | Omni                                                                                                    |
| Nominal Impedance  | 8 ?                                                                                                     |
| Power Handling     | 750 W                                                                                                   |
| Connectors         | 4-pin Euroblock                                                                                         |
| IP Rating          | IP64 (IP65 grade with dedicated IP accessory)                                                           |

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|                        |                                                                                                                           |
|------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Dimensions (WxHxD)     | 300 x 300 x 98 mm (11.8 x 11.8 x 3.86 in.)                                                                                |
| Weight                 | 6.6 kg (14.6 lbs.)                                                                                                        |
| Material               | Aluminum                                                                                                                  |
| Standard Colors        | Black / White                                                                                                             |
| Custom colors          | Available in any RAL color                                                                                                |
| Premium Metal Finishes | Not Available                                                                                                             |
| Marine-grade Treatment | Available cataphoresis treatment applied by electroplating for total coating against chemical and environmental corrosion |