



Description

Azimut-KAMUT2V25II is the ultimate and powerful system to encourage our clients needs of every kind. Composed of two Vyper-KV25 II, an ultra-compact Truffle-KTR26, a 14x14x2 Kommander-KA02I amplifier and a covert remote control, this Azimut is a complete audio solution in a small package.

In addition to balanced analog inputs and fiber optical input, the Azimut boasts plug and play capabilities with Bluetooth connectivity, USB ports and mini jack input. Like the all the latest K-array electronics can be controlled remotely with any software capable of communicating on the network via REST (Representational State Transfer) commands, which is a low-level data transmission system that uses the common HTTP protocol (APIs interface communication). Furthermore, this system is perfect for domotic solutions and compatible with pre-existent controls systems, like CRESTRON, CRESTRON HOME, CONTROL 4, Q-Sys, and many more.

Housed in a durable and resistant aluminum enclosure, with new finishes with the latest Vyper-KV25 II, the high-efficiency 4 x 1" driver units have neodymium magnet structures and suspensions engineered for maximum linear excursion and minimum residual transducer noise. The Vyper-KV25 II, grater sisters of little Lizards, produce an impressive SPL and have a very wide horizontal coverage keeping a compact and discreet design. In this system they are perfect integrated with the Truffle-KTR26, to provide the low-end in sub and bass range, piloted by the compact and powerful KA02I an amplifier from KA series. This complete system KAMUT2V25 II is our latest solution especially for bars and restaurants with live music in the background, or every kind of sound system installation where elegant is a feature not to be left behind. This system is the particular piece of sound designed to perfectly fit in the sails and furnitures. The sound easily became an indispensable mark.



Azimut-KAMUT2L1 II

Viper-

| Technical Specifications | |
|---------------------------------|---------------------------------------|
| Type | Line Array |
| Transducers | 4 x 0.5" Neodymium magnet woofers |
| Frequency Response ¹ | 500 Hz - 18 kHz (-6 dB) |
| Max SPL ² | 98 dB (peak) |
| Coverage | V, 40° I.H, 140° |
| Power Handling | 15 W |
| Nominal Impedance | 16 Ω |
| Connectors | 22 x 100 x 11 mm (0.9 x 3.9 x 0.4 in) |

| Handling & Finishes | |
|---------------------|---|
| Material | Aluminum |
| Color | Black, White, Custom RAL |
| Finishes | 24K Gold, Rose Gold, Antique Gold, Polished |
| IP Rating | IP64 |
| Dimensions (WxHxD) | 22 x 100 x 11 mm (0.9 x 3.9 x 0.4 in) |
| Weight | 0.059 kg (0.130 lb) |

¹ With dedicated preset.

² Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 8 m then scaled at 1 m.

Kommander-KA02I

| Technical Specifications | |
|---------------------------|--|
| Type | 4ch switching mode, Class D Amplifier |
| Output Power ¹ | 4 x 50 W @ 4 Ω |
| Frequency Response | 20 Hz - 20 kHz (±1 dB) |
| Built-in DSP | Grouping, equalization, limiters, routing, level, loudspeaker presets |
| MAINS operating range | Dedicated AC/DC power adapter 100-240V ~ AC, 50-60Hz input / 24V, 4 A |
| Impedance | minimum 4 Ω (2 Ω PBTL) |
| Protections | Over Temp. (Power Limiting - Thermal Shutdown), Short Circuit/ Overload Output Protection, Power Limiting, Clip Limiter/ Permanent Signal Limiter, High Frequency Protection |
| Power Consumption | 20 W @ 4 Ω load, 1/8 Rated Power (Pink Noise) |

| Handling & Finishes | |
|---------------------|--------------------------------------|
| Material | Aluminum |
| Color | Black |
| IP Rating | IP20 |
| Dimensions (WxHxD) | 430 x 89 x 305 mm (17 x 3.5 x 12 in) |
| Weight | 3.8 kg (8.37 lb) |

¹ EIAJ test standard

Notes:
 Passive loudspeakers require dedicated presets loaded onboard K-array amplifiers.
 New materials and designs are introduced into existing products without previous notice.
 Present systems may differ in some respects from those presented in this catalog.

Rumble-KU44-2

| Technical specifications | |
|---------------------------------|--|
| Type | Passive subwoofer |
| Transducers | 2 x 4" neodymium magnet woofers 2 x 4" passive radiator |
| Frequency Response ¹ | 45 Hz - 150 / 500 Hz (-6 dB) |
| Max SPL ² | 116 dB (peak) |
| Rated Power | 120 W |
| Coverage | Omni |
| Nominal Impedance | 2 Ω |
| Connectors | 4PIN euroblock connector (included) |

| Handling & Finishes | |
|---------------------------------|--|
| Material | Stainless Steel |
| Colors | Black, White, Custom RAL |
| IP Rating ³ | IP64 |
| Dimensions (WxHxD) ⁴ | (W x H x D): 500 x 116 x 100 mm (19.7 x 4.6 x 4.0 in) |
| Weight | 5.9 kg (13.0 lb) |
| Finishes | 24K Gold, Rose Gold, Polished Steel, Brushed Steel |

¹ With dedicated preset.

² Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 8 m then scaled at 1 m.

³ More complete water protection with K-UIP4, more complete feature with K-WF44 accessory not included

⁴ Removable rubber feet not included.

| Connections and Remote Control | |
|--------------------------------|--|
| Input | 4x BAL input: Euroblock 1.5/ 3-ST-3.81, 3.5 mm jack unBAL analog stereo AUX input, TOSLINK optical input |
| Output | 2x Euroblock 2,5/ 4-G-5,08 |
| Digital | 4x USB-A 2.0, 1x RJ45 Ethernet, Bluetooth 4.1 Low Energy, Wi-Fi IEEE 802.11 b/g/n |
| Remote Control | Wi-Fi dedicated K-array Connect mobile app Ethernet wired K-framework3 multiplatform design and tuning software |
| Compatible Control Systems | CRESTRON, CRESTRON HOME, Q-SYS, CONTROL4, AMX by HARMAN |

