



## Description

Introducing the Azimut-KAMUT2V25 II system - the ultimate audio powerhouse in an incredibly compact package. With two Vyper-KV25 II, the slim 25cm-long line array loudspeakers, an ultra-compact Truffle-KTR26 subwoofer, a 144x144x26mm Kommander-KA02I amplifier, the KAMUT2V25 II is the smarter audio solution of the family.

Not only does the Azimut balance analog inputs and fiber optical inputs, it also features plug and play capabilities with Bluetooth connectivity, USB ports, and mini jack input. Plus, with the latest K-array electronics of the new Kommander-KA02I, controlling this system remotely is a breeze! Compatible with any software capable of communicating on the network via REST (Representational State Transfer) commands, which uses the common HTTP protocol, you can even use your smartphone and compatible Apps to easily connect and control the Azimut.

This makes the system perfect to be integrated in domotic environments and smart home solutions, compatible with common control systems, like CRESTRON, CONTROL 4, Q-Sys, and many more. With the Kommander-KA02I, 4x 50W @ 4Ω amplifier platform, Azimut became an even more flexible system counting on pristine sound and complete control over the connected loudspeakers and woofers.

### System components:

- 2 x Vyper-KV25 II line array element
- 1 x Truffle-KTR26 subwoofer
- 1 x Kommander-KA02I amplifier

- compact, discreet, minimal visual impact
- remotely controlled and smart apps compatible
- easy to install
- home, retails, restaurants and cafes applications

Azimut-KAMUT2V25 II comes in these premium colors

Azimut-KAMUT2V25 II / Black

Azimut-KAMUT2V25 II / White

Azimut-KAMUT2V25 II / Custom RAL on request

with this finishes for Vyper components:

Azimut-KAMUT2V25XG II : 24K Gold plated

Azimut-KAMUT2V25XP II : Polished

Azimut-KAMUT2V25XB II : Brushed

All the Azimut-KAMUT2V25 II components are designed by the K-array R&D department and are custom made under the K-array quality control system in Italy.

# Azimut-KAMUT2KV25 II

## Vyper-KV25 II

| Technical specifications        |                                   |
|---------------------------------|-----------------------------------|
| Type                            | line array                        |
| Transducers                     | 4x 1" Neodymium magnet woofers    |
| Frequency Response <sup>1</sup> | 150 Hz – 18 kHz (-6 dB)           |
| Max SPL <sup>2</sup>            | 108 dB peak                       |
| Coverage                        | V. 25°   H. 140°                  |
| Nominal Impedance               | 8 Ω / 32 Ω selectable             |
| Power Handling                  | 75 W                              |
| Connectors                      | 2PIN euroblock connector included |

| Handling & Finishes |                                                   |
|---------------------|---------------------------------------------------|
| Material            | Aluminum                                          |
| Colors              | Black, White, Custom RAL                          |
| IP Rating           | IP65                                              |
| Dimensions (WxHxD)  | 40 x 260 x 22 mm (1.56 x 10.24 x 0.85 in)         |
| Finishes            | 24K Gold, Antique Gold, Rose Gold, Polished Steel |
| Weight              | 0.021 kg (0.04 lb)                                |

<sup>1</sup> With dedicated preset.

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

## Kommander-KA02 I

| Technical Specifications  |                                                                                                                                                                              |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type                      | 4ch switching mode, Class D Amplifier                                                                                                                                        |
| Output Power <sup>1</sup> | 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)                     |

<sup>1</sup> 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.

## Truffle-KTR26

| Technical specifications        |                                               |
|---------------------------------|-----------------------------------------------|
| Type                            | passive subwoofer                             |
| Transducers                     | 6.5" ferrite magnet woofer + passive radiator |
| Frequency Response <sup>1</sup> | 45 Hz – 150Hz / 500 Hz (-6dB)                 |
| Max SPL <sup>2</sup>            | 120 dB peak                                   |
| Coverage                        | Omni                                          |
| Power handling                  | 100 W                                         |
| Nominal Impedance               | 2 Ω                                           |
| Connectors                      | 2PIN euroblock connector (included)           |

| Handling & Finishes |                                             |
|---------------------|---------------------------------------------|
| Material            | Aluminum                                    |
| Colors              | Black, Custom RAL                           |
| IP Rating           | IP64 <sup>3</sup>                           |
| Finishes            | Powder Matte                                |
| Dimensions (WxHxD)  | 182 x 176 x 341 mm<br>(7.1 x 6.9 x 13.4 in) |
| Weight              | 3.5 kg / (7.2 lb)                           |

<sup>1</sup> With dedicated preset.

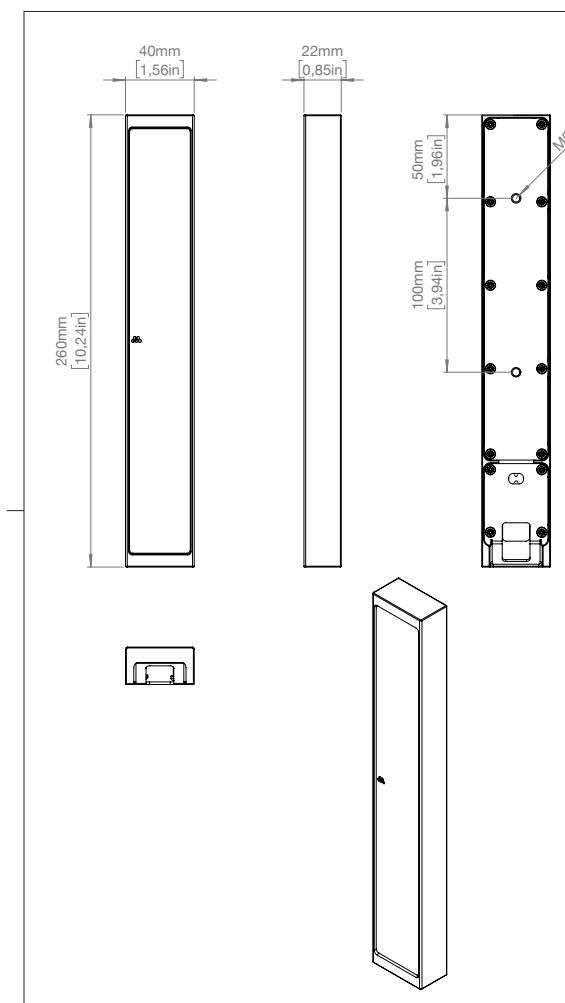
<sup>2</sup> Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 8 m then scaled at 1 m.

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

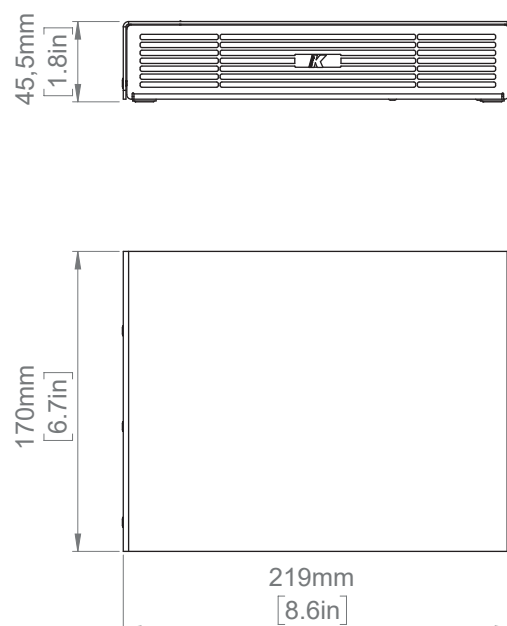


# Azimut-KAMUT2L1 II

## Vyper-KV25 II



## Kommander-KA02 I



## Truffle-KTR26

