



CENÍK

Kawero![®]

classic



"Sound is an elusive topic to describe verbally. You must hear these speakers to understand the full impact of their musical magic. I'll attest, right here, that Kaiser Kawero![®] speakers are at the top of my list."

Jim Merod (Positive Feedback, Issue 51)

Kawero![®] Classic

features and pricing
all prices ex works Untergriesbach, Germany

Standard Version:

Standard Veneers¹ and any RAL Colour in semi gloss finish

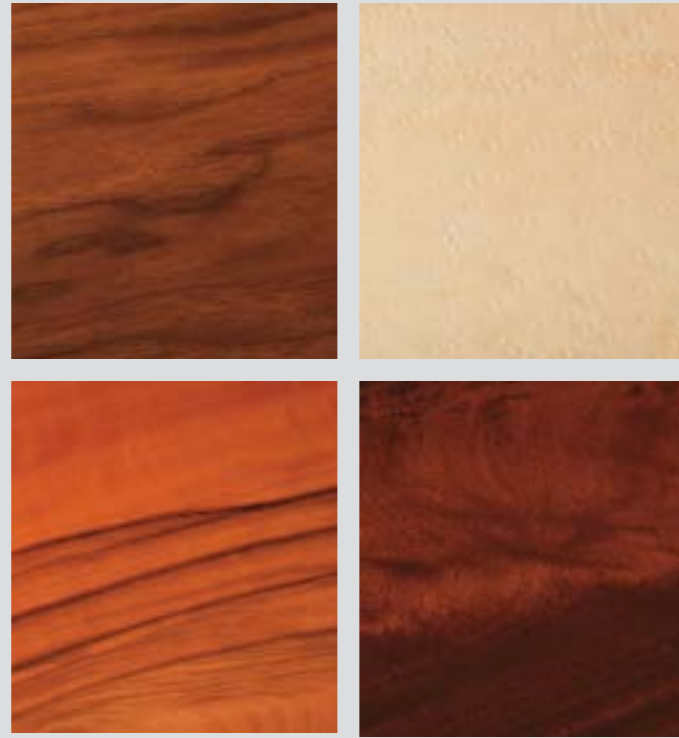
¹ Standard Veneers:

Maple, Birch, American/European Cherry,
American/European Walnut, Sycamore, Wild Service Tree

² Premium Veneers:

Mahogany Crotch, Macassar Ebony, Makore Pommele, Myrtle Burl,
Walnut Burl, Madrona Burl, Santos Palisander, Yewtree Burl,
Maple Burl, Curly Birch, Tineo, Ziricote, Zebrano

	Cena EUR	Cena Kč
Standard Model (C1)	57.112 EUR	1 485 000,- Kč
Upgrade Options:		
Kaiser-Kawero! [®] High Performance wiring	6.500 EUR	169 000,- Kč
Kondo SPs-2.7 (7.5m) + Full silver wire for Tweeter and Speaker	12.260 EUR	318 760,- Kč
Premium Veneer ²	3.400 EUR	88 400,- Kč
Piano Lacquering	10.500 EUR	273 000,- Kč
Facelift Tweeter alignment plate	2.000 EUR	52 000,- Kč
Gold plated Tweeter front	2.000 EUR	52 000,- Kč
Spider Rack	5.500 EUR	143 000,- Kč
Bi-Wiring Speaker	760 EUR	19 760,- Kč
Jumper Kondo Silver wiring	750 EUR	19 500,- Kč
External Crossover Standard	40.000 EUR	1 040 000,- Kč
External Crossover (Brilliant Edition)	80.000 EUR	2 080 000,- Kč
Kaiser-Kawero! [®] High Performance wiring connection cables between external crossover and speakers	8.000 EUR	208 000,- Kč
Kondo High Performance wiring connection between external crossover and speakers	14.000 EUR	364 000,- Kč
Standard Model (C2) with Kondo speaker cable + facelift	71.372 EUR	1 855 672,- Kč
High Model Kawero! [®] Classic SE (C3) with Kondo speaker cable + silver tweeter + facelift + Premium Veneer + Piano Lacquering	85.272 EUR	2 217 072,- Kč
Top Model Kawero! [®] Classic XL (C4) with Kondo speaker cable + silver tweeter + facelift + Premium Veneer + Piano Lacquering Bi wiring + spider rack + Gold plated Tweeterfront	94.282 EUR	2 451 332,- Kč



Features

- 3-way-system with time- and phase-optimized crossover
- Custom made RAAL 70-20 XR Tweeter with amorphous core and special Audionote Kondo silver wiring on the primary winding.
- All cone drivers (including the passive radiator) custom made by AudioTechnology, Denmark. New Carbonpaper Sandwich Cone.
- All cones specially treated with SteinMusic Maestro Lacquer
- Tankwood / rubber / glass fibre high pressure sandwich cabinet (the same stiffness as aluminium but much better damping)
- Tweeter housing moveable and rotatable for time alignment and radiation control
- Mundorf CFCIO copperfoil inductor for woofer crossover
- Duelund CAST Cu Capacitors and Inductors
- Stillpoint Ultra Stainless Steel Feet

External Crossover Option "Brilliant Edition"

The external crossover uses the same components and circuit design as the standard version, built into a stand-alone Tankwood structure that isolates the crossover from the high air pressure changes and cabinet energy found within the speakers.

The structure is also designed to minimize resonance and vibration between the crossover components, and electro-magnetic coupling, through the extensive application of proprietary anti-microphony and anti-RFI techniques from VertexAQ.

The Brilliant Edition features Duelund CAST silver components replacing the Duelund CAST Cu components. It adds a Duelund CAST AWG 8 Inductor to replace the Mundorf CFCIO.

Technical Specifications

- 3-way-design (reflex loaded midrange and woofer)
- Bandwidth: 25 Hz to 60kHz
- Sensitivity: 92 dB @ 2,83 V / 1 m
- Impedance: 6 Ohms nominal, 4 Ohms minimum
- Input Power: 20 watts minimum
- Connectors: single wiring (bi-wiring on request)
- Height: 47.6 in (121 cm)
- Width: 13.0 in (33 cm)
- Depth: 19.4 in (49 cm)
- Weight: 218.3 lbs (99 kg) each





“... a completely natural-sounding, threedimensional musical picture that hangs in space behind the loudspeakers – while they just disappear.”

Jeremy Baldwin (The Right Note, UK)

Kawero!® Vivace II

features and pricing
all prices ex works Untergriesbach, Germany

Standard Version:

copper wiring, crossover made with standard Mundorf components, steel spikes, standard colours or wood veneers¹. Surface finish semi glossy.

¹ Standard Veneers:

Maple, Birch, American/European Cherry, American/European Walnut, Sycamore, Wild Service Tree

² Premium Veneers:

Mahogany Crotch, Macassar Ebony, Makore Pommele, Myrtle Burl, Walnut Burl, Madrona Burl, Santos Palisander, Yewtree Burl, Maple Burl, Curly Birch, Tineo, Ziricote, Zebrano

	Cena EUR	Cena Kč
Standard Model (V1)	42.952 EUR	1 116 752,- Kč
Standard Veneer ¹ on the front, semi glossy	800 EUR	20 800,- Kč
Premium Veneer ² on the front, semi glossy	1.600 EUR	41 600,- Kč
Carbon Front (Piano Lacquering)	3.000 EUR	78 000,- Kč
Front Piano Lacquering	2.000 EUR	52 000,- Kč
Complete Cabinet Piano Lacquering	7.000 EUR	182 000,- Kč
High Model Kawero!® Vivace MkII (V2) + Front Premium Veneered ² + Piano Lacquering	51.552 EUR	1 340 352,- Kč

Features

- 3-way-system with time- and phase-optimized crossover
- Mundorf AMT tweeter, special customized version for Kaiser Acoustics
- Custom carbon-paper sandwich Illuminator bass-midrange cone driver from Scan-Speak, Denmark
- Bass-midrange 4th order alignment design through rear-firing passive radiator (custom made Scan-Speak Illuminator unit with aluminium cone)
- 22 cm Scan Speak Relevator bass driver with hard paper cone
- Tankwood / rubber / glass fibre high pressure sandwich cabinet with no parallel surfaces
- Duelund CAST Cu capacitor and inductor
- Crossover components individually bonded to Tankwood for energy absorption
- Point-to-point wiring; no printed circuit boards throughout
- Advanced micro-vibration control throughout. State-of-the-art CNC machining and assembly to the tightest tolerances achievable today
- Vertex AQ Technology panel to reduce the influence of structureborne sound and EMI/RFI
- Vertex AQ Technology in the cabinet and crossover to reduce vibration and modulation

Design

The standard Kawero!® Vivace comes with a colour lacquered cabinet. You can choose from any RAL or NCS colours. Special lacquering available on demand. The front baffle can be laminated with carbon mesh or wood veneer. Piano lacquering is available.



Technical Specifications

- 3-way design (reflex loaded midrange and woofer)
- Bandwidth: 29 Hz to 26 kHz ± 1.5 dB
- Sensitivity: 88 dB @ 2.83 V / 1 m
- Impedance: 4 Ohm
- Connectors: single-wired
- Height: 47.5 in (120.5 cm)
- Width: 13.0 in (33 cm)
- Depth: 19.5 in (49.5 cm)
- Weight: 181 lbs (82 kg) each

The Kawero!® Vivace II has grown out of the development programme for the larger Kawero!® Classic loudspeaker that has drawn numerous 'best sound at the show' comments in recent years. Both speakers are designed to produce, from a compact cabinet, a huge hall-filling sound with life-like instruments and voices 'present' in the room. A key feature of these speakers is the way they work with the room's natural ambient response, together with the characteristics of human hearing, to achieve the correct power, scale and tonal balance in the listening room. Extensive acoustics modelling has ensured that the direct and reflected sound-field combine correctly, with all the tonal colours of the sound in perfect harmony. Soaring, enthralling, involving music is the result.

Kawero!®

Chiara



The Kawero!® Chiara high performance stereo loudspeaker features sophisticated engineering, state-of-the-art materials and high tech manufacturing processes to minimize structural vibration, offering uncolored tonal coherence and a robust sound previously unattainable in a compact loudspeaker of this size. It is the smallest loudspeaker in the Kaiser Kawero speaker range, all manufactured from Tankwood, a high tech natural wood-based laminate engineered in Germany. Tankwood is incredibly dense: it sinks in water, offers the rigidity of steel, and also boasts some of the best vibration damping characteristics in the world. In fact, as a side-effect of this performance, it turns out that this loudspeaker is bulletproof. Difficulties in working this extremely hard material are overcome by careful tooling and handling techniques.

Kawero!® Chiara

features and pricing
all prices ex works Untergriesbach, Germany

Standard Version:

Colour lacquered cabinet, semi glossy. You can choose from any RAL or NCS colours, Special lacquerings available on demand. Stand is always coloured and semi glossy.

¹ Standard Veneers:

Maple, Birch, American/European Cherry, American/European Walnut, Sycamore, Wild Service Tree

² Premium Veneers:

Mahogany Crotch, Macassar-Ebony, Makore Pommele, Myrtle Burl, Walnut Burl, Madrona Burl, Santos Palisander, Yewtree Burl, Maple Burl, Curly Birch, Tineo, Ziricote, Zebrano

	Cena EUR	Cena Kč
Standard Model (CH1)	21.538 EUR	559 988,- Kč
Upgrade Options:		
Front Standard Veneer ¹	650 EUR	16 900,- Kč
Front Premium Veneer ²	750 EUR	19 500,- Kč
Front Piano Lacquering	1.300 EUR	33 800,- Kč
Carbon Front (Piano Lacquering)	1.800 EUR	46 800,- Kč
Complete Cabinet Standard Veneer ¹	1.400 EUR	36 400,- Kč
Complete Cabinet Premium Veneer ²	2.000 EUR	52 000,- Kč
Complete Cabinet Piano Lacquer	5.000 EUR	130 000,- Kč
Stand in Tankwood	2.360 EUR	61 360,- Kč
High Model Kawero!® Chiara (CH2) + Premium Veneered ² Front + Piano Lacquering	23.588 EUR	613 288,- Kč
Ultimate model Kawero!® Chiara (CH3) + Premium Veneer ² + Piano Lacquering	28.538 EUR	741 988,- Kč

Features

- 2-way-system with time- and phase-optimized crossover
- Mundorf AMT tweeter, special customized version for Kaiser Acoustics
- Custom carbon-paper sandwich cone driver from Scan-Speak, Denmark
- Bass-midrange 4th order alignment design through rear-firing passive radiator (custom made Scan Speak Illuminator unit with aluminium cone)
- Tankwood / rubber / glass fibre high pressure sandwich cabinet with no parallel surfaces
- Duelund CAST Cu capacitor and inductor
- Crossover components individually bonded to Tankwood for energy absorption
- Point-to-point wiring; no printed circuit boards throughout
- new concept for the equalization of the baffle step
- Advanced microvibration control throughout State-of-the-art CNC machining and assembly to the tightest tolerances achievable today
- Vertex AQ Technology panel to reduce the influence of structure-borne sound and EMI/RFI
- Vertex AQ Technology in the matching stand to reduce vibration and modulation.

Design

The 10-layer Italian piano lacquer finish requires a special know-how and dedication to perfect. Attractive in the modern domestic interior, this surprisingly weighty loudspeaker features an ultra-thin stand which hides the internal signal wires and the three Vertex AQ EMI/RFI absorption labyrinths.

Thus, a sleek modernity and clean domestic look is maintained, while a huge, high performance, enveloping sound field is created, emanating from sculptured cabinets of room-friendly proportions.

The Kawero!® Chiara is a very different loudspeaker; one which projects natural, unforced musical emotion in a most compelling way.

Technical Specifications

- Bandwidth: 40Hz - 30kHz ±3dB
- Sensitivity: 86dB@2.83V / 1m
- Impedance: 4 Ohm
- Crossover Point: 3100Hz
- Connections: Single-wired

- Height: 45.7 in (116,0 cm)
- Width: 11,6 in (29,5 cm)
- Depth: 18,5 in (47,0 cm)
- Weight: 75 lbs (34kg) each



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