

REGAL

RETAIL PRICING

- AUGUST 2026 -



CABLES & ELECTRONICS

"it's not like clean windows - it's like wide open windows"

Customer comment



REGAL

Zero technology

WARRANTY

Regal offers a Limited Lifetime Warranty on cables and a 3-Year Limited Warranty on all electronics purchased directly from us or authorized dealers, covering defects in materials and workmanship under normal use. This warranty applies only to the original purchaser with proof of purchase and excludes damage from misuse, unauthorized modifications, improper installation, wear and tear, or environmental conditions outside normal use.

To file a claim, contact us at [info@regalaudio.se] with proof of purchase, a description of the issue, and any supporting photos. If approved, we will repair or replace the product; shipping costs may apply. Regal's liability is limited to repair or replacement of delivered Regal products.

ORDERING AND CONTACT

Email: anders.hansson@regalaudio.se

Phone: +46722038340

Web: www.regalaudio.se

Instagram: www.instagram.com/regal_audio_designs/

Address: R. Audio Designs AB
Heidenstams gata 13
58437 Linköping
Sweden

DELIVERY TIME

Cables: Normally 2-4 weeks

Electronics: Contact Regal for current stock and delivery time.

DISCLAIMER

Regal strives for accuracy in all published materials, including price lists. However, we reserve the right to correct any typographical errors or inaccuracies. Prices are subject to change without notice. Prices listed here apply to **Norway** and **Sweden**. Prices are in **SEK** including VAT.

Momentum

Analog Interconnect



Momentum v2 RCA Series

Zero loss cables with OCC copper. Gold over silver plated copper connectors with high purity teflon insulation. Upgradable to Reference. Copper alternative to Reference.

Zero RCA Momentum v2	0,75 m	10900 SEK/pair	Active ▾
Zero RCA Momentum v2	1,0 m	11300 SEK/pair	Active ▾
Zero RCA Momentum v2	1,5 m	11800 SEK/pair	Active ▾
Zero RCA Momentum v2	2,0 m	12500 SEK/pair	Active ▾
Zero RCA Momentum v2 Custom Specify length	Custom	Custom	Contact REGAL ▾

Momentum v2 XLR Series

Balanced Zero loss cables with OCC copper. Gold over silver plated copper connectors with high purity teflon insulation. Upgradable to Reference. Copper alternative to Reference.

Zero XLR Momentum v2	0,75 m	12400 SEK/pair	Active ▾
Zero XLR Momentum v2	1,0 m	12800 SEK/pair	Active ▾
Zero XLR Momentum v2	1,5 m	13400 SEK/pair	Active ▾
Zero XLR Momentum v2	2,0 m	13900 SEK/pair	Active ▾
Zero XLR Momentum v2 Custom Specify length	Custom	Custom	Contact REGAL ▾

Momentum Power Cord



Power Cord Momentum Series Schuko Type E/F and IEC C15 Gold over silver plated connectors. Low inductance cable with 0.2 uH/m and 3.0 mm ² OFC multifilament conductors. Upgradable to Reference.			
Power Cord Momentum	1,8 m	5700 SEK/each	Active ▾
Power Cord Momentum	3,0 m	6400 SEK/each	Active ▾
Power Cord Momentum Custom Specify length	Custom	Custom	Contact REGAL ▾

Momentum Speaker Cable



Speaker Cables Momentum Series Zero loss speaker cable with spades or bananas. 5.0mm ² OFC multifilament conductors with ultra low inductance of typical 0.05uH/m.			
Zero ² Speaker Momentum Gold Specify Spades or Bananas	2,0 m	21900 SEK/pair	Active ▾
Zero ² Speaker Momentum Gold Specify Spades or Bananas	2,5 m	24500 SEK/pair	Active ▾
Zero ² Speaker Momentum Gold Specify Spades or Bananas	3,0 m	26500 SEK/pair	Active ▾
Zero ² Speaker Momentum Gold Specify Spades or Bananas	4,0 m	29900 SEK/pair	Active ▾
Zero ² Speaker Momentum Gold Specify connectors and length	Custom	Custom	Contact REGAL ▾

Reference

Analog Interconnect



Zero Phono Reference Series

Zero loss pure silver interconnect cables for analog audio with ultra low capacitance 24 pF/m. Rhodium over silver plated copper connectors with high purity teflon insulation.

Zero Phono Reference 1,25 m Straight/Angled DIN - 2xRCA, MM/MC	Specify DIN	15600 SEK/each	Active ▾
Zero Phono Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

Zero RCA Reference Series

Zero loss pure silver interconnect cables for analog audio. Gold over silver plated copper connectors with high purity teflon insulation.

Zero RCA Reference	0,75 m	14400 SEK/pair	Active ▾
Zero RCA Reference	1,0 m	15300 SEK/pair	Active ▾
Zero RCA Reference	1,5 m	16400 SEK/pair	Active ▾
Zero RCA Reference	2,0 m	17300 SEK/pair	Active ▾
Zero RCA Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

Zero XLR Reference Series

Balanced zero loss pure silver interconnect cables for analog audio. Gold over silver plated copper connectors with high purity teflon insulation.

Zero XLR Reference	0,75 m	16800 SEK/pair	Active ▾
Zero XLR Reference	1,0 m	17600 SEK/pair	Active ▾
Zero XLR Reference	1,5 m	18500 SEK/pair	Active ▾
Zero XLR Reference	2,0 m	19400 SEK/pair	Active ▾
Zero XLR Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

Reference

Digital Interconnect



Reference Digital cables for 75 ohm interfaces

Very low capacitance (60 pF/m). Dual layer shield. Rhodium over silver plated BNC-connectors. Precision matched characteristic Impedance.

Digital 75 Reference BNC	1,0 m	6400 SEK/each	Active ▾
Digital 75 Reference BNC	1,5 m	6800 SEK/each	Active ▾
Digital 75 Reference BNC	2,0 m	7200 SEK/each	Active ▾
Digital 75 Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

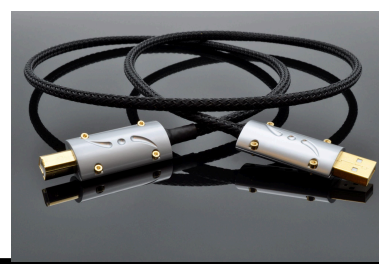
Reference Digital cables for 110 ohm Interfaces

Ultra low capacitance 35 pF/m. Dual layer shield. Gold over silver plated copper connectors with high purity teflon insulation. Precision matched characteristic Impedance to 2% tolerance.

Digital 110 Reference XLR	1,0 m	6900 SEK/each	Active ▾
Digital 110 Reference XLR	1,5 m	7300 SEK/each	Active ▾
Digital 110 Reference XLR	2,0 m	7700 SEK/each	Active ▾
Digital 110 Reference XLR Custom Specify length	Custom	Custom	Contact REGAL ▾

Reference

USB Interconnect



Reference USB cable

Separate shielded low impedance USB power. Low impedance grounding. Gold over silver plated copper connectors. Precision matched and separate shielded data lines with 90 ohm characteristic Impedance.

USB A-B Reference	1,0m	8200 SEK/each	Active ▾
USB A-B Reference	2,0m	8500 SEK/each	Active ▾
USB A-B Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

Reference Power Cord



Power Cord Reference Series Schuko Type E/F and IEC C15 Gold over silver plated copper connectors. Very low inductance cable with 0.12 uH/m and 5.0 mm ² OFC multifilament conductors.			
Power Cord Reference	1,8 m	9800 SEK/each	Active ▾
Power Cord Reference	3,0 m	11500 SEK/each	Active ▾
Power Cord Reference Custom Specify length	Custom	Custom	Contact REGAL ▾

Reference Speaker Cable



Speaker Cables Reference Series Advanced zero loss speaker cable with spades or bananas. 4.5mm ² OFC multifilament conductors with ultra low inductance of typical 0.045uH/m.			
Zero ² Speaker Reference Rhodium Specify Spades or Bananas	2,0 m	33300 SEK/pair	Active ▾
Zero ² Speaker Reference Rhodium Specify Spades or Bananas	2,5 m	37700 SEK/pair	Active ▾
Zero ² Speaker Reference Rhodium Specify Spades or Bananas	3,0 m	41100 SEK/pair	Active ▾
Zero ² Speaker Reference Rhodium Specify Spades or Bananas	4,0 m	47500 SEK/pair	Active ▾
Zero ² Speaker Reference Custom Specify connectors and length	Custom	Custom	Contact REGAL ▾

Signature

Analog Interconnect

Signature interconnects are highly flexible state-of-the-art cables, enabling an unparalleled transparency into the depth of recordings. Delivering a natural timbre and zero loss signal, all encased in our classic signature cotton loom for a soft feel and timeless look.



Signature RCA - Series

Zero loss cables that combine the best tonal characteristics of copper, gold and silver into a solid core conductor alloy. Solid silver connectors with high purity teflon insulation.

Zero RCA Signature	1,0 m	28400 SEK/pair	Active ▾
Zero RCA Signature	1,5 m	29800 SEK/pair	Active ▾
Zero RCA Signature	2,0 m	31200 SEK/pair	Active ▾
Zero RCA Signature Custom Specify length	Custom	Custom	Contact REG... ▾

Signature XLR - Series

Balanced zero loss cables that combine the best tonal characteristics of copper, gold and silver into a solid core conductor alloy. Solid silver connectors with high purity teflon insulation.

Zero XLR Signature	1,0 m	29200 SEK/pair	Active ▾
Zero XLR Signature	1,5 m	32100 SEK/pair	Active ▾
Zero XLR Signature	2,0 m	34800 SEK/pair	Active ▾
Zero XLR Signature Custom Specify length	Custom	Custom	Contact REG... ▾

Signature One RCA - Phono Line Series

Balanced zero loss cables that combine the best tonal characteristics of copper, gold and silver into a solid core conductor alloy. Solid silver connectors with high purity teflon insulation.

Zero RCA Signature One	1,0 m	xxx SEK/pair	Active ▾
Zero RCA Signature One	1,5 m	xxx SEK/pair	Active ▾
Zero RCA Signature One	2,0 m	xxx SEK/pair	Active ▾
Zero RCA Signature One Custom Specify length	Custom	Cu stom	Contact REG... ▾

Signature Power Cord



Power Cord Signature Series

Custom made rhodium over silver plated copper carbon fiber Schuko Type E/F and IEC C15 connectors. Cable engineered for high EMI immunity and minimal electromagnetic emissions using our low inductance field cancellation geometry with 0.10uH/m. Features 6.0 mm² FEP insulated multifilament conductors and a 4.0 mm² PTFE insulated multifilament safety ground conductor.

Highly flexible cable, enabling instant power delivery with minimal losses and low noise. All encased in our classic signature cotton loom for a soft feel and timeless look.

Power Cord Signature	1,8 m	21500 SEK/each	Active ▾
Power Cord Signature	3,0 m	24500 SEK/each	Active ▾
Power Cord Signature Custom Specify length	Custom	Custom	Contact REGAL ▾

Signature Speaker Cable

(Updated 2026-02)



Speaker Cables Signature Series

Signature speaker cables are highly flexible state-of-the-art cables, enabling an unparalleled transparency into the depth of recordings. Delivering a natural timbre and zero loss signal, all encased in our classic signature cotton loom for a soft feel and timeless look.

Rhodium plated over silver OCC connectors terminate a low inductance twisted pair core made of Multi filament high purity copper wires. Encapsulated by our own proprietary Litz geometry made of >2300 ultra fine copper filaments. All integrated into our patented Zero technology for lowest possible signal losses. In total 5.5mm² cross section area and an inductance of typical **0.04uH/m** for the most precise control of speaker drivers.

Zero ² Speaker Signature Specify Spades or Bananas	2,0 m	55000 SEK/pair	Active ▾
Zero ² Speaker Signature Specify Spades or Bananas	2,5 m	61000 SEK/pair	Active ▾
Zero ² Speaker Signature Specify Spades or Bananas	3,0 m	67000 SEK/pair	Active ▾
Zero ² Speaker Signature Specify Spades or Bananas	3,5 m	73000 SEK/pair	Active ▾
Zero ² Speaker Signature Specify Spades or Bananas	4,0 m	79000 SEK/pair	Active ▾
Zero ² Speaker Signature Specify connectors and length	Custom	Custom	Contact REGAL ▾

Signature One

Analog Interconnect

Signature One interconnects represents our most sophisticated cables. They are based on Signature technologies but include more *Complications*. A term we borrowed from the watch industry. Hand built in Sweden.



Signature One RCA - 7 Complications

A new level of sophistication that has never been seen before for RCA cables. These complications together make this cable the ultimate phono cable for MM/MC and DS Audio cartridges and well the best traditional interconnect cable we have made. Not for the spec sheet. For the music.

Complication 1 – Low-loss dielectric end-to-end

The cable uses PTFE (Teflon) exclusively adjacent to the signal-carrying conductor — including within the connectors. This minimizes the influence on the music signal from electrical fields at the connectors and their terminations, where Zero technology cannot guarantee zero effect. The connectors are of the highest premium quality, from Duelund in Denmark.

Complication 2 – High-purity conductor material end-to-end

The connectors use gold-plated OCC. The solid gold-silver-copper alloy in the signal conductor was carefully selected by listening, for the best balance and harmony in the audio presentation.

Complication 3 – Return conductor in the same material as the signal conductor

The importance of the return conductor in single-ended cables is often underestimated. This cable uses the same material for the current return path as for the signal conductor, since the two share the same circuit. The differences perceived between materials used for signal conductors are largely due to differences in electron flow between materials. Since electron flow occurs within a closed circuit — of which the return conductor (normally a braided copper shield) is a part — the sound is affected by that material too.

Complication 4 – Helix geometry for immunity to external magnetic fields

Braided copper shields are not effective at preventing magnetic fields from power supplies and power cables from inducing currents in signal cables. A helix-geometry shield cancels out the induced currents, both in the shield itself and in the signal conductor.

Complication 5 – Patented Zero technology

The guard surrounding the signal conductor results in a zero electrical field around it. Zero electrical field means zero dielectric losses along the signal conductor. As a result, the electrical field that forms part of the signal remains unaffected — equivalent to the signal conductor sitting in a vacuum, with no physical material in its vicinity.

Complication 6 – Centered, air-gapped signal conductor

A centered guard within a volume consisting mainly of air gives both a consistent capacitance along the cable, and the air minimizes the distributed capacitance. For this cable, that results in a capacitance of approximately 26 pF/m.

Complication 7 – Oil-impregnated conductor

Mineral oil-impregnated signal conductor — the impregnation uses the same technical principle applied, for example, in Duelund capacitors, but here applied to the conductor itself.

Zero RCA Signature One	1,0 m	31200 SEK/pair	Active ▾
Zero RCA Signature One	1,5 m	34300 SEK/pair	Active ▾
Zero RCA Signature One	2,0 m	37800 SEK/pair	Active ▾
Zero RCA Signature One Custom	Custom	Custom	Contact REG... ▾

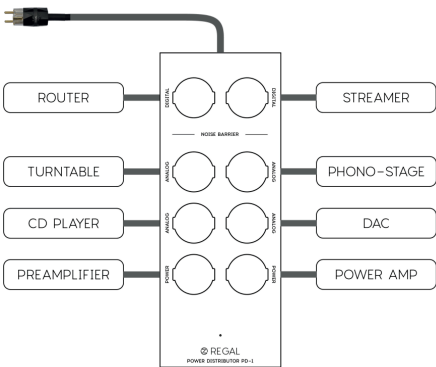
Power Distribution



Power Distribution

Next level Power Distribution. Zero inductance input filter. Dual zones with separate star grounds. Noise barrier between analog and digital zones. High grade gold over silver plated copper connectors for inlet and outlets. Six analog and two digital outlets. High thickness copper PCB. Phase - Neutral polarity LED indicator.

- IEC C13, 230 VAC / 50-60 Hz
- Dual Domain Star Ground
- Line-Neutral Indicator
- Zero Inductance Input Filter
- Analog-Digital Noise Barrier
- High Copper Thickness PCB
- Gold over Silver plated Copper connectors



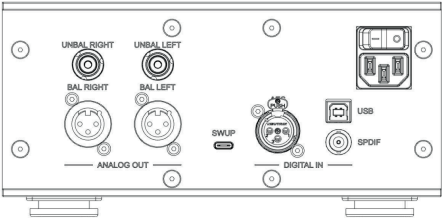
Power Distribution PD-1	-	22500 SEK/each	Active ▾
Power Distribution PD-1-G + Earth connector for use with ground control systems like CAD	-	22900 SEK/each	Active ▾
Power Distribution PD-1-DCB + Ultra Low Impedance DC-Blocker	-	TBD	Planned ▾

Digital to Analog Conversion



Digital to Analog Converter
DAC101 Features R2R non-oversampling technology renowned for its musical qualities, thanks to its simplicity without digital filters or feedback loops. To address sensitivity to clock jitter, advanced reclocking techniques are employed. Supercap power supply and patented Zero technology embedded in the circuit board contribute to authentic timbre and a very transparent sound reproduction. A perfect match with our Reference and Signature interconnect cables.

Conversion: PCM audio, up to 24 bits / 192 kHz
Noise floor: 130 dBr
THD: 0.003 % @ 2 kHz, -6 dBFS
Frequency response: 0-50 kHz +0/-1 dB
Jitter: <1ps (typ)



HiFi & Musik Review 2024
"A sense of being directly connected to the music."

"The more you listen, the more fascinated you become by all the spatial information the converter manages to carve out."

"The feeling of fresh, unadulterated, and organically flowing sound is Regal's true strength, quickly captivating you with the music."

Stereo+ Review 2024
"Regal DAC101 is not about more details and greater precision, but about a better and deeper listening experience."

"With the DAC101, we're talking about a natural and friendly presence, where the sound is presented in a way that clearly delights the ear. Despite its high-tech inner workings, it delivers an experience that feels simple, effortless, and more natural than comparable digital converters."

"The DAC is exceptionally transparent, quiet, and remarkably open. It plays with a relaxed yet focused three-dimensionality that gives instruments ample space and precise placement within the soundstage."

DAC101 Silver Power Cord Momentum 1,5 m	-	59900 SEK/each	Active ▾
DAC101 Black Power Cord Momentum 1,5 m	-	62500 SEK each	Active ▾

Integrated Amplifier

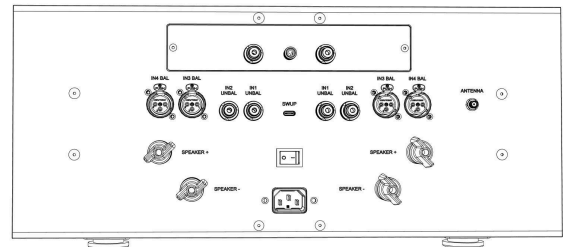
(New 2025-12)



Integrated Amplifier
REGAL INT250. A reference class zero global feedback class AB integrated amplifier designed for the most discerning music lovers. The INT250 delivers natural presence, tonal purity, and a musical presentation that reveals both the finest nuances and the full power of dynamics. With an uncompromising design philosophy, patented ZeroTechnology, and meticulously refined engineering, REGAL offers a distinctive path to true high-end performance. A perfect match with our DAC101 and Signature interconnect cables. The INT250 DS includes an integrated DS Audio Equalizer for optical cartridges using Zero Technology and Silver Mica capacitors.

Made in Sweden.

Output Power [8/4 ohm]: 250/500 Watts
Bandwidth [+0 / 3 dB]: 4 Hz - 440 kHz
THD [1 kHz, 10W]: 0.05 % (typ)
Output Impedance: 0.1 ohm
Amplification Gain: 31dB



CORE TECHNOLOGIES

Zero global negative feedback
Patented zero loss signal paths
Temperature controlled bias

DESIGN CONCEPTS

Class AB dual mono topology
Ultra low phase distortion
Heat pipe thermal management
High performance Sziklai drivers
32 Toshiba power transistors
2000 W power supply w. soft start
250 000 uF capacitor bank

FEATURES

64-step relay-controlled resistor ladder volume control
2 × RCA and 2 × balanced XLR inputs
Copper-foil capacitors for ultimate sonic realism
TFT display with touch control and adjustable dimming
WBT speaker binding posts
IsoAcoustics isolation feet
User-selectable operating temperature range
12 Hz second-order subsonic filter (DS Audio equalizer)
Upgradeable firmware with wireless connectivity

Precision aluminum IR remote control

INT250	-	289 000 SEK	Contact REGAL ▾
INT250 DS Embedded DS Audio Equalizer	-	310 000 SEK	Contact REGAL ▾