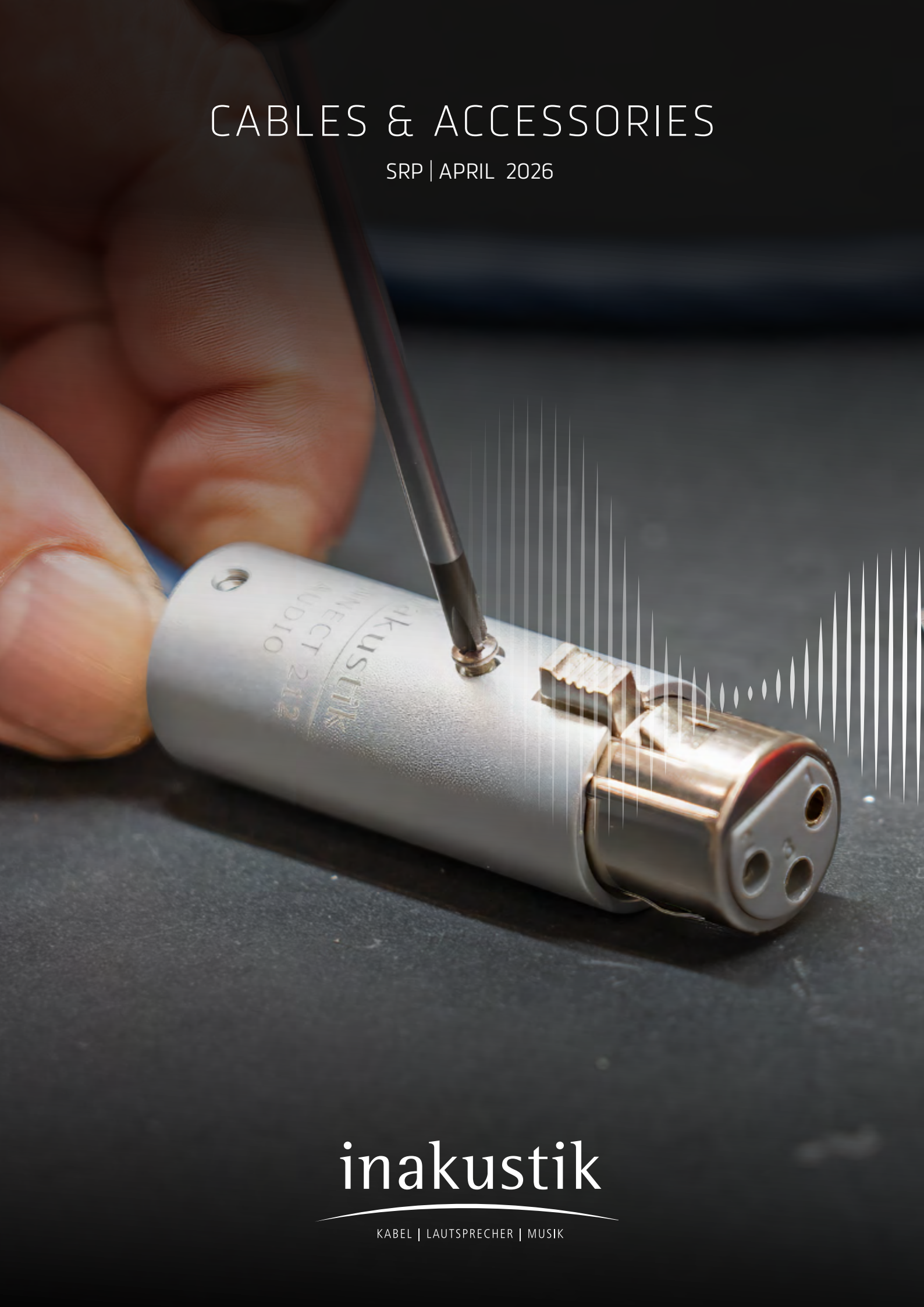


CABLES & ACCESSORIES

SRP | APRIL 2026



inakustik

KABEL | LAUTSPRECHER | MUSIK

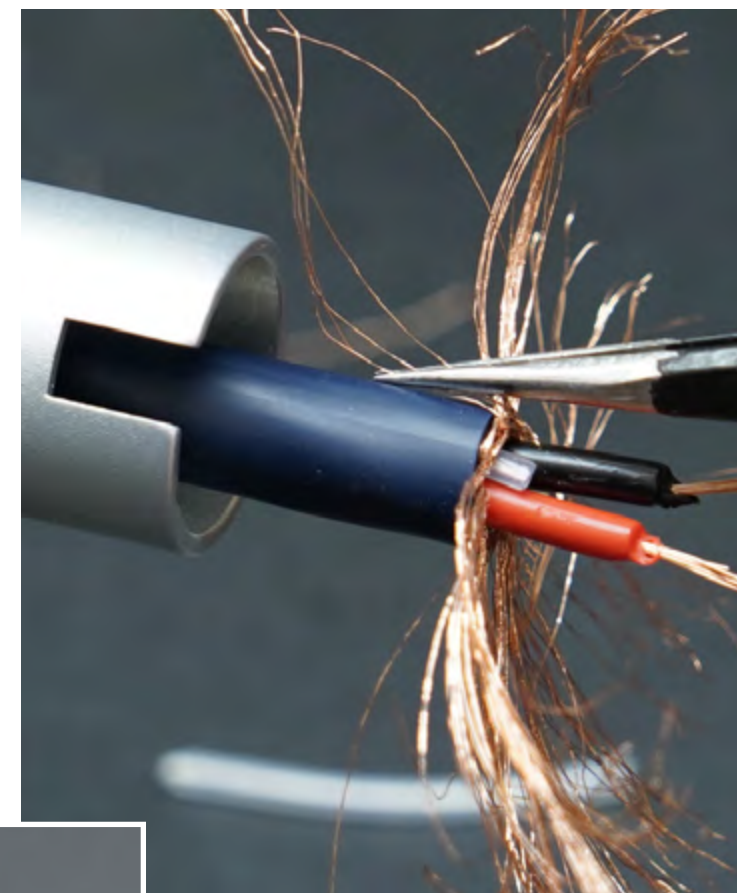


NEW: S25 Cable Series	4
NEW: AC-3200 Power Bar	14
Power Bars	22
Power Cables	25
Speaker Cable	26
Speaker Cable Accessories	30
Audio Cable	32
Subwoofer Cable	34
Digital Cable Coax	35
Phono Cable	37
Phono Accessories	37
Home HiFi Accessories	38
HDMI Cable	42
Antenna Cable	45
Home Video Accessories	46
AV Terminals	47
CAT Cable	48
USB Cable	49
Firewire	49
Bluetooth	49
Jack Cable	50
Headphone Extension	50
Jack Plug Adapter	51
Headphone Amp	51
AIR Cables	52
Micro AIR Cables	54
Music Repertoire	56



S25

A good cable doesn't have a sound of its own – it simply stays out of the way. It neither alters nor embellishes the signal, nor does it add anything to it. It transmits – with the lowest possible loss, as dictated by the laws of physics. This was the guiding principle behind the development of the S25 cable series. No sonic coloration, no flashy effects – just solid engineering, a coherent design, and honest craftsmanship..

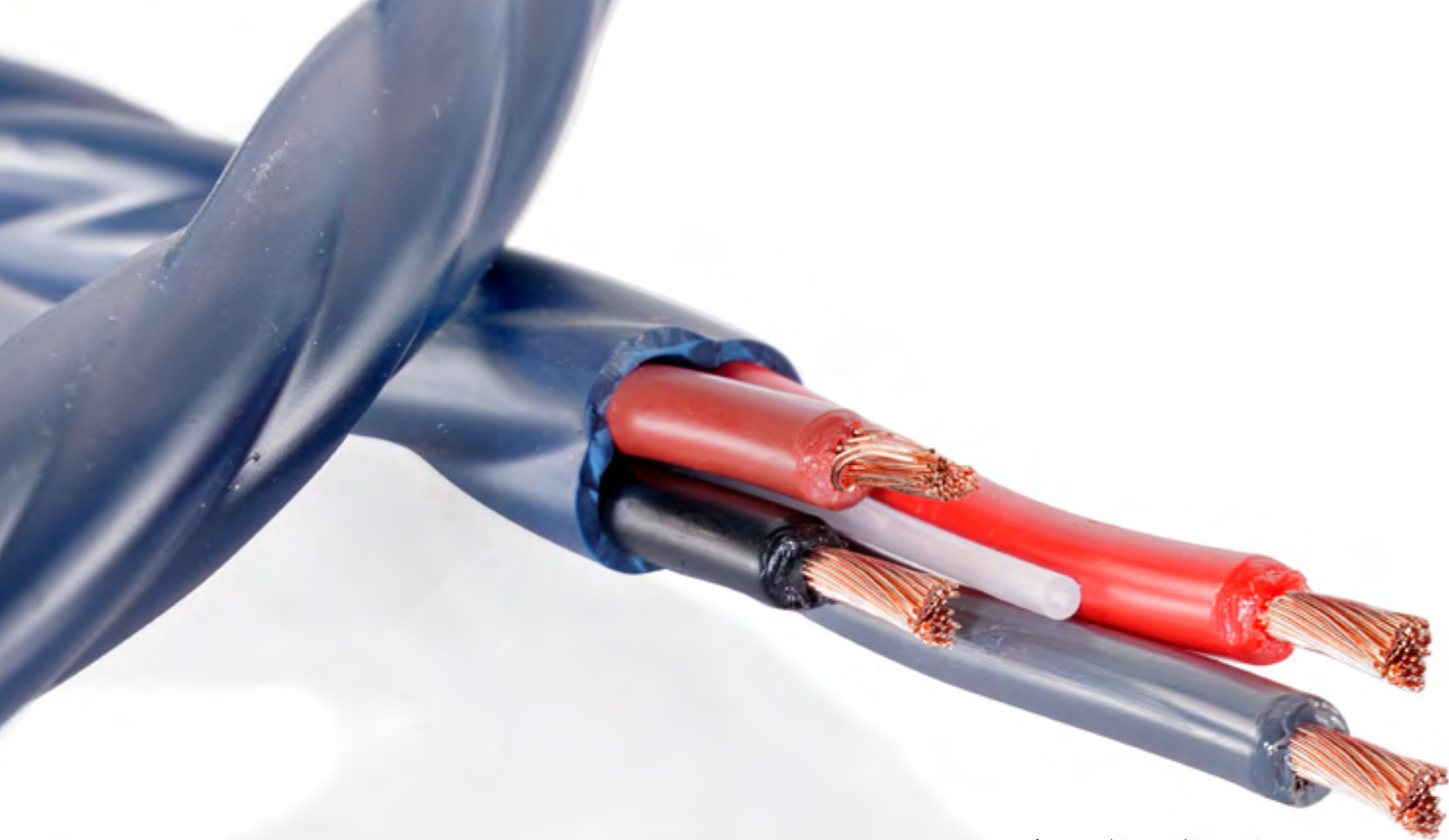


What it really comes down to: Cables aren't sound sources – but they determine what you actually hear. Between the source and the speakers, signal loss is inevitable – caused by material resistance, electromagnetic interference, and mechanical transitions. Every cable behaves like an electrical network of resistance, inductance, and capacitance – and inevitably shapes the final listening experience. The S25 series is designed to minimize these influences – with measurable, physics-based performance and no unnecessary gimmicks..

The key factors are materials like high-purity copper, insulation, shielding against interference, and the cable architecture itself – as seen in the multicore design of our S25 speaker cables. Our standard for the S25 series: cables that don't embellish, but preserve – reliable bridges between your components.



The S25 series combines premium materials, intelligent engineering, and handcrafted manufacturing into an audiophile cable concept that makes high-end sound accessible to newcomers.



4-core multicore architecture in the Speaker 425

Engineering over extravagance: Inductance refers to a cable's tendency to generate a magnetic field when current flows through it. This magnetic field can, in turn, induce voltages that oppose the original signal – especially during fast signal transitions. High inductance can lead to a roll-off in high frequencies and a loss of detail. In the S25 series speaker cables, inductance is specifically reduced through the unique multicore design: multiple conductors run in parallel, causing the magnetic fields of individual cores to partially overlap and cancel each other out. This minimizes total inductance and results in an open, precise sound with excellent detail and brilliance – even in complex musical passages.

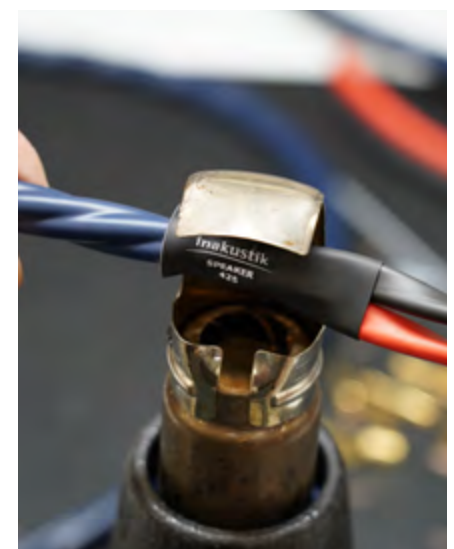
Capacitance refers to a cable's ability to store electrical charges between its conductors and insulation. A cable with high capacitance behaves like a small capacitor, potentially damping or distorting the signal over longer cable runs – especially at higher frequencies. Low capacitance is therefore essential to preserve signal integrity. The S25 series uses high-grade

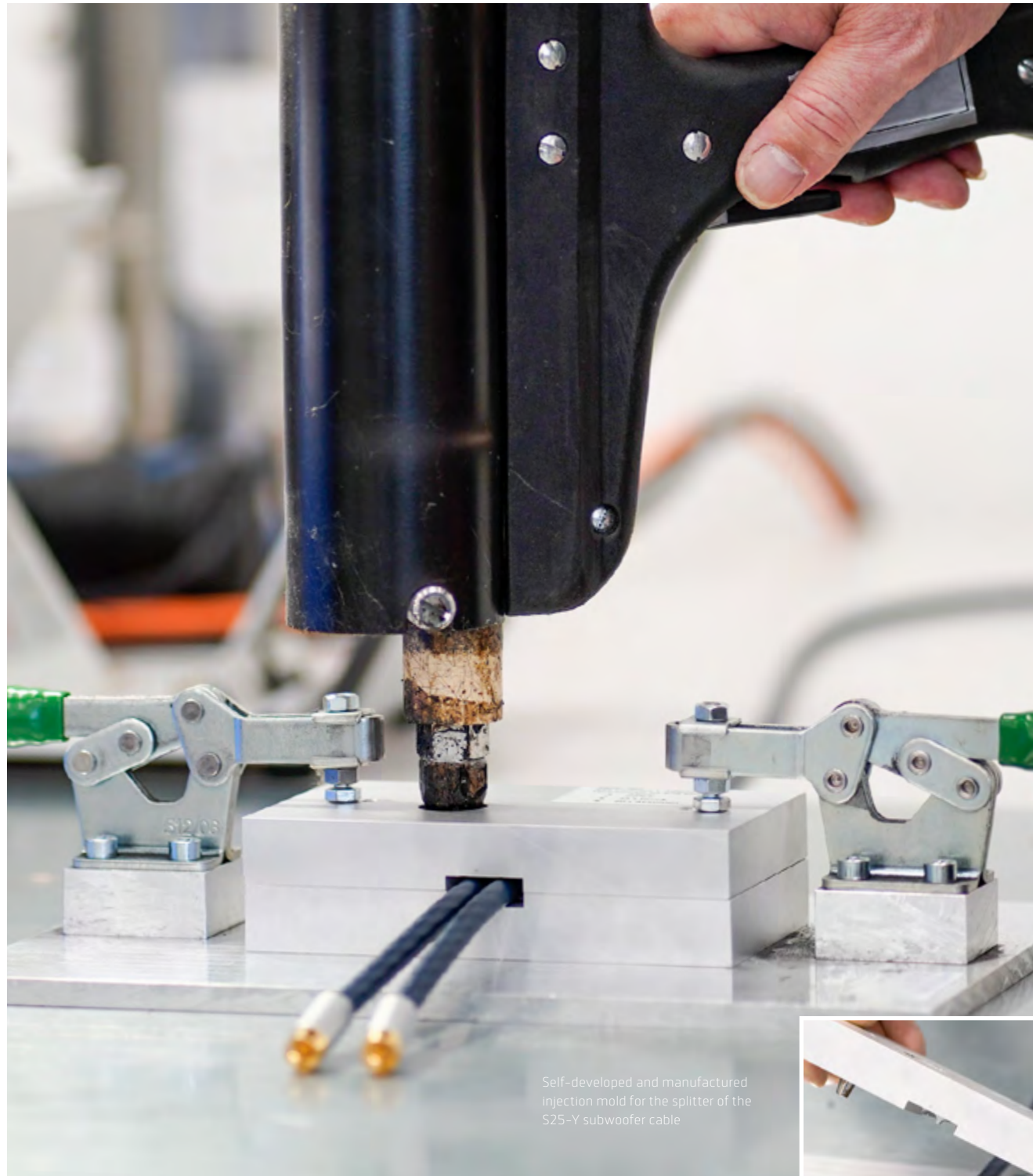
dielectrics such as foamed PE in its audio, subwoofer, and digital cables to keep capacitance extremely low, enabling clear and natural sound reproduction.



„A good cable is like a translator between the artist and the listener – the more neutral and precise it performs, the closer you are to the original. That's exactly what we aimed to make accessible to everyone with the S25 series.“

Product Developer Holger Wachsmann





What's inside the S25 series:

- OFC copper – oxygen-free, high-purity copper with lower resistance for low-loss signal transmission
- Multicore design (in speaker cables) – reduces inductance, preserves dynamics and fine detail
- Air-foamed PE (in interconnect and digital cables) – minimizes capacitance, ensures clear high frequencies
- High-density copper shielding – protects analog and digital signals from electromagnetic interference
- Gold-plated contacts – corrosion-resistant, mechanically robust, with consistently low contact resistance
- Handcrafted & quality-tested – manufactured in our cable workshop, each cable individually tested



With speaker cables, mechanical stability and minimal contact resistance are crucial – that's why we rely on professional crimping with 1.5 tons of pressure. Whether it's a spade connector or ferrule: the fine strands are bonded in a gas-tight seal, preventing corrosion and creating a long-lasting, vibration-resistant connection. In the case of the BFA banana plug, the crimped sleeve is also securely screwed in place – ensuring an even contact surface, optimal conductivity, and a firm fit even under frequent movement or varying loads.

For RCA and XLR cables, we rely on meticulous hand soldering – the best method for loss-free signal connections. The solder joints are not only electrically continuous and stable but also resistant to micro-vibrations that can cause interference in inferior connections. We use a lead-free alloy with a high silver and copper content (Sn96.5Ag3.0Cu0.5 according to DIN EN ISO 9453). This provides excellent conductivity, long-term durability, and sonically neutral performance – perfectly in line with our S25 philosophy.



S25 Series: Product Overview

S25 Speaker 425
2 × 5.0 mm², low inductance, high current capacity. Designed for powerful systems. Clear, controlled, dynamic – page 27

S25 Speaker 415
2 × 3.0 mm², flexible, sonically balanced. Tight bass, clean layering, stable imaging – even at higher volume levels – page 27

S25 Speaker 225
2 × 2.5 mm², slim and unobtrusive – both acoustically and visually. Precise timing, detailed resolution. Ideal for compact setups – page 27

Connect 212 Audio
Balanced construction, foamed PE, dense shielding. Neutral sound, low susceptibility to interference, hand-soldered – page 32

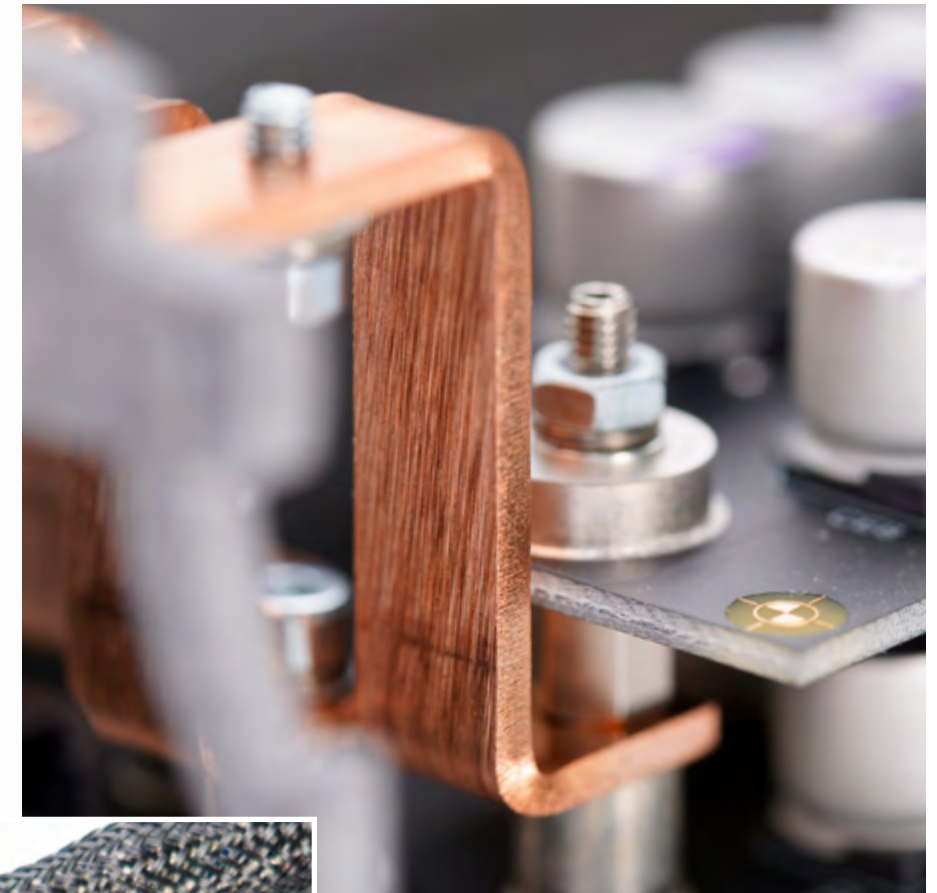
Connect 212 Subwoofer
Floating shield, shielded signal conductor, foamed PE, rich bass foundation. Perfect for both home cinema and HiFi – page 34

Connect 212 Digital
Precise 75-ohm characteristic impedance, foamed PE, clean clocking. Designed for high-resolution formats and stable digital signals – page 35



AC-3200

The demands on the power supply are increasing – not only due to modern hi-fi components, but also due to the increasingly disrupted mains environment. The new AC-3200 is precisely tailored to these challenges. Three specialised versions offer solutions for different setups: analogue, digital or universal with DC blocker. Developed and manufactured in our factory



Before music fills your living room, electricity has traveled a long way – from the power plant to your outlet. Along the route through high-voltage lines, substations, and home wiring, it picks up numerous disturbances: household appliances, computers, solar systems, and charging stations inject grid distortions, high-frequency interference, and DC components into the power supply. These disturbances reach your HiFi system and can noticeably degrade the music signal – causing loss of dynamics, detail, and spatiality. Even modern power supplies can't filter out all these influences.

Those who value clean power supply lay the foundation for greater calmness, transparency, and musicality – because sound begins at the outlet.



Inside the AC-3200, 16 mm² copper busbars ensure low-loss and stable power distribution. These massive busbars, made from high-purity copper, guarantee exceptional current-carrying capacity and minimize contact resistance. The result: your HiFi system is reliably supplied with full power at all times – even during dynamic musical passages and high volume levels, the foundation remains rock solid.



„The AC-3200 goes far beyond simple power strips. It specifically eliminates interference sources in the power grid and relies on high-quality materials and sophisticated filtering technology. This ensures a noticeably more stable and cleaner power supply for your HiFi system.“

Product Developer Holger Wachsmann

The right solution for every HiFi system: With the AC-3200 power strip, you get a power supply specifically designed to meet audiophile demands. The series includes three versions perfectly tailored to different applications:

AC-3200 DC Blocker: Protects your HiFi system from DC components in the power grid, prevents transformer hum, and ensures symmetrical power supply – ideal for components with toroidal transformers.

AC-3200 Analog Filter: The serial filter network (Type I), where the load current passes through coils, is optimized for analog devices such as amplifiers, pre-amps, or turntables. The coils present high impedance to grid disturbances and reduce them effectively, resulting in greater calmness and detail in the soundstage.

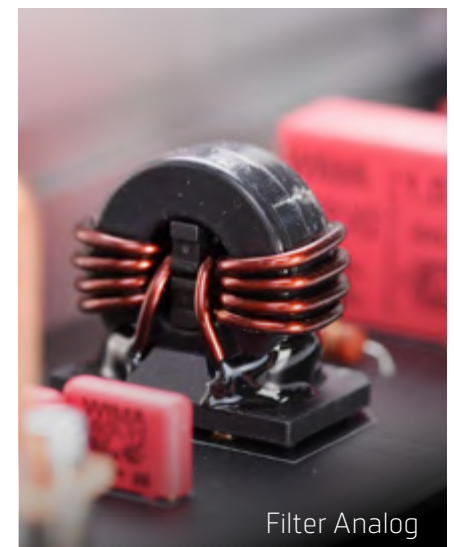
AC-3200 Digital Filter: The parallel filter network (Type II), which diverts annoying interference frequencies to ground, is designed for digital components like streamers, DACs, and network players. It filters high-frequency noise particularly effectively without compromising your equipment's dynamics.

Each version of the AC-3200 is the result of dedicated development and targeted sound optimization. The AC-3200 was

entirely developed in-house—from initial concept and predotypes to the final production model. Manufacturing takes place exclusively in our own cable factory.



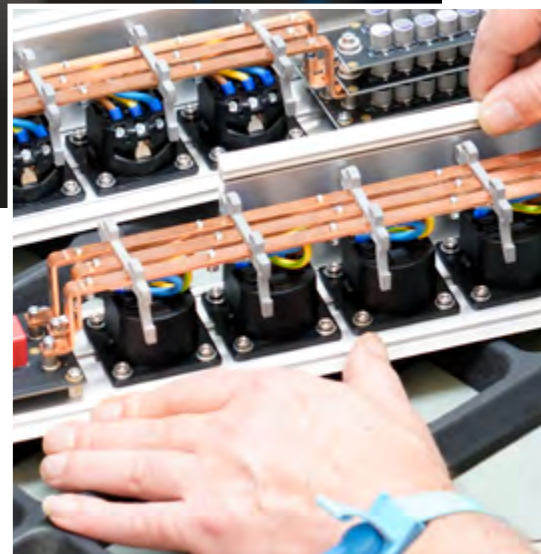
DC-Blocker



Filter Analog



Filter Digital



What's inside the AC-3200:

- 16 mm² busbars made of high-purity copper
- High-quality SCHUKO sockets | 6 outlets
- Elegant brushed aluminum housing
- IEC-C20 power inlet
- Integrated surge prediction
- Individual testing: functionality, high voltage, insulation
- Designed & manufactured in our factory



The AC-3200 power strip is a true manufactory product. From the initial concept through predotype construction to the final result, every component has been entirely developed by us. In our own cable workshop in Germany, we rely on the highest precision and craftsmanship. Every detail—from component selection and assembly to final inspection—is in our hands. This ensures that every AC-3200 power strip meets our exacting standards for sound quality, reliability, and durability..

Safety and quality come first for us. That's why every single AC-3200 power strip undergoes rigorous, CE-compliant electrical testing in our manufactory. This includes predictive conductor testing (high-current test) and insulation testing (high-voltage test), among others. Only once all tests are successfully passed does the power strip leave our production. This way, you can trust that every AC-3200 meets the highest standards—not only in sound quality but also in safety.



100% Made in Germany. Every power strip is created in our in-house factory: carefully developed, manufactured, and finished by hand.

AC-3200 DC-Blocker | SCHUKO

REFERENZ

New Release



The AC-3200 power strip filters interfering direct current components from the mains, predests toroidal transformers from hum and power loss and thus ensures clear sound. Solid copper rails, high-quality sockets and overvoltage predection ensure reliable power distribution. Developed and manufactured in our factory, tested to the highest standards. Available in three versions for different systems.

- Filters direct current components (DC offset) from the m
- Prevents transformer hum
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632000	SCHUKO	DC-15	2.098,00
007632001	SCHUKO	DC-30	2.479,00
007632002	SCHUKO	DC-45	2.479,00

AC-3200 Filter Analog | SCHUKO

REFERENZ

New Release



The AC-3200 filter type I power strip was specially developed for analogue hi-fi components. A series-connected filter network with powerful coils reduces mains interference from digital consumers and industry. This ensures a more stable, interference-free power supply and improves the clarity and detail of the sound. Developed and manufactured in our factory, with overvoltage predection and individual testing for maximum reliability.

- Serial filter network for analogue devices
- Reduction of mains noise and interference
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632003	SCHUKO	Filter Analog	2.029,00

AC-3200 DC-Blocker | NEMA

REFERENZ

New Release



The AC-3200 power strip filters interfering direct current components from the mains, predests toroidal transformers from hum and power loss and thus ensures clear sound. Solid copper rails, high-quality sockets and overvoltage predection ensure reliable power distribution. De-veloped and manufactured in our factory, tested to the highest standards. Available in three versions for different systems.

- Filters direct current components (DC offset) from the m
- Prevents transformer hum
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632000US	NEMA	DC-15	2.259,00
007632001US	NEMA	DC-30	2.589,00
007632002US	NEMA	DC-45	2.619,00

AC-3200 Filter Analog | NEMA

REFERENZ

New Release



The AC-3200 filter type I power strip was specially developed for analogue hi-fi components. A series-connected filter network with powerful coils reduces mains interference from digital consumers and industry. This ensures a more stable, interference-free power supply and im-proves the clarity and detail of the sound. Developed and manufactured in our factory, with overvoltage predection and individual testing for maximum reliability.

- Serial filter network for analogue devices
- Reduction of mains noise and interference
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632003US	NEMA	Filter Analog	2.128,00

AC-3200 Filter Digital | SCHUKO

REFERENZ

New Release



The AC-3200 filter type II was specially developed for digital hi-fi components such as strea-mers, DACs and network players. Its parallel filter network effectively removes high-frequency interference without impairing the dynamics. Solid copper rails, high-quality sockets and over-voltage predection ensure reliability. Developed and manufactured in our factory, individually tested for uncompromising quality.

- Filters high-frequency interference, maintains dynamics
- Parallel filter network for digital devices
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632004	SCHUKO	Filter Digital	2.019,00

AC-3200 Filter Digital| NEMA

REFERENZ

New Release



The AC-3200 filter type II was specially developed for digital hi-fi components such as strea-mers, DACs and network players. Its parallel filter network effectively removes high-frequency interference without impairing the dynamics. Solid copper rails, high-quality sockets and over-voltage predection ensure reliability. Developed and manufactured in our factory, individually tested for uncompromising quality.

- Filters high-frequency interference, maintains dynamics
- Parallel filter network for digital devices
- Internal cabling: 16 mm² busbars
- Rated current: 16 A (total)
- Rated voltage: 230 V AC | 50/60 Hz
- Mains connection: High current IEC C20
- Housing: Brushed aluminium
- Integrated overvoltage predection
- Dimensions: 512 x 77 x 77 mm



ITEM NO		VERSION	SRP
007632004US	NEMA	Filter Digital	2.119,00



- Delivery scope AC-3200**
- Reference AC-3200 power strip
 - Standard mains connection cable
 - Operating instructions

Referenz Power Bar AC-2502-SF8



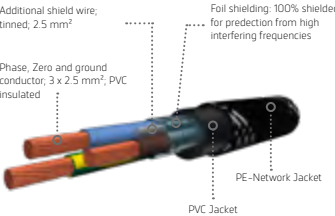
The in-akustik mains cables and power strips filter the current and deliver "clean" currents for your HiFi system. Use of the best materials and excellent workmanship guarantee maximum dynamics, even for extreme loads. Complete screening and a special filter prevent radio frequencies from being received which would turn the cable into an aerial. Solid line bars in the power strips distribute the power homogeneously to all outlets.

Furthermore, the sockets are divided into two groups with the AC-2502-SF8 power strip. Gruppe 1: The two grey sockets are directly and permanently connected to the mains supply. This means that power amplifiers, active subwoofers or other power-hungry devices that should not be disconnected from the mains, can remain connected. Gruppe 2: The six black sockets can be separated from the mains supply using a switch. The additional mains filter makes this group especially suitable for source devices such as CD players, preamplifiers, phono pre-amps and other precision electronics.

ITEM NO		LENGTH	SRP
00716402	Referenz Power Bar AC-2502-SF8	1,5m	837,00
00716403	Referenz Power Bar AC-2502-SF8	3,0m	903,00

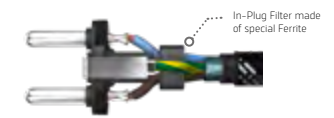
X 2,5 MM² CABLE | FOIL SHIELDED

So that no new interference occurs because of the antenna effect of the cables, the power cable and the power bar are fully screened and shielded. Thus, a cleaned current is supplied to the appliances. The electronics can once more deliver the highest precision entirely unhampered.

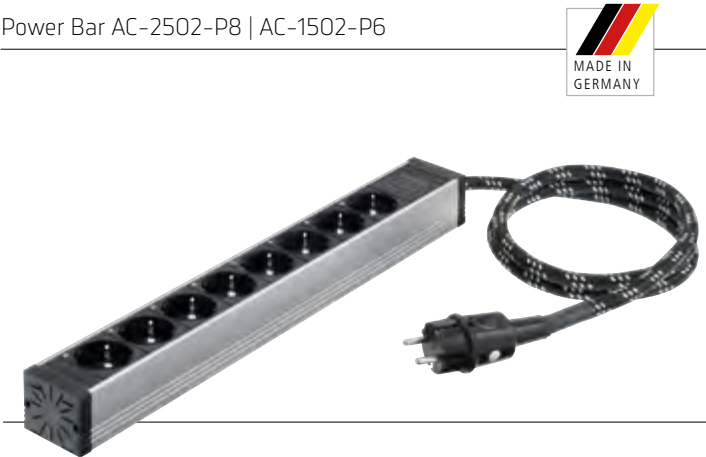


IN-PLUG FILTER

A ferrite filter is integrated in the plug of the power bar. This In-Plug Filter blocks interference from the network directly at the socket. The filter is manufactured from a special high-density ferrite that works extremely effectively in the smallest of spaces. A further advantage is that oth the live wires of the power cords are led directly through this ferrite. Power losses through additional nips or solder points are eliminated.



Power Bar AC-2502-P8 | AC-1502-P6



The Referenz power bars filter unwanted interference out of the power supply, without introducing additional source impedance. Thanks to the use of high-quality materials and excellent workmanship, they provide maximum dynamics, even for extreme loads. Their full shielding and special filters prevent radio frequencies from being received. Solid power bars in the power strips distribute the power homogeneously to all outlets.

- Fully shielded metal housing
- VDE- und CE conform
- Foil shielding and additional shielding wire
- 3 x 2,5 mm² (P8); 3 x 1,5 mm² (P6)
- In-Plug Filter in the AC plug; 2Y-Filter in the power bar
- 8 sockets (P8); 6 sockets (P6)
- Power bar (8 mm²) for even power distribution
- Safety pretection
- PE-Network Jacket
- Phase marking
- Includes phase tester

ITEM NO		LENGTH	SRP
00716302	Referenz Power Bar AC-2502-P8	1,5m	624,00
00716303	Referenz Power Bar AC-2502-P8	3,0m	691,00
00716202	Referenz Power Bar AC-1502-P6	1,5m	511,00
00716203	Referenz Power Bar AC-1502-P6	3,0m	590,00

HQCD- & LP-Tip | in-akustik Soundcheck Vol. II



Which cable suits your needs? This audiophile U-HQCD will help you make the right choice. Because with the right cable, you can significantly influence the sound of your system. On this audiophile U-HQCD you will find a collection of sophisticated recordings with exceptional performances that represent different sound characteristics. How do the voices come across, how do the acoustic and electric instruments sound, does the low end cope with the drums, are the electronic sounds cleanly processed, are the spatial depth and dynamics right?

This extraordinary sound carrier from in-akustik has been compiled with a love of musical detail. 16 tracks by great musicians form a homogeneous and extraordinary sound and listening experience. The RESO (Reference Sound Mastering) high definition mastering process ensures significant acoustic improvements in the areas of transparency, dynamics, bass reproduction and depth. The music is given more atmosphere and emotion.

MEDIUM	ITEM NO	ARTIST TITEL
HQCD	01675115	Reference Soundcheck, Vol. 2
Audiophile LP (Vinyl)	01675111	Reference Soundcheck, Vol. 2

Power Cable AC-2502



Fundamentally, the output of a hi-fi system is nothing other than modulated household electricity. So this should get to the device with the minimum impediment. Extreme current peaks are the greatest challenge for mains connection cables. They are caused by the connected devices as they convert alternating to direct current. These extreme current peaks cause a whole series of unwanted effects, which is why the power cable is so important. The Referenz AC-2502 power cable is equipped for this demanding task and is designed to connect highquality hi-fi and high-end audio systems. As well as having 3.3 times the prescribed minimum conductor cross-section, it is also equipped with shielding to predict the sensitive audio components in the system from the interference fields caused by the current peaks.

ITEM NO		LENGTH	SRP
007627010	Referenz AC-2502 SCHUKO - C13	1,0m	364,00
007627015	Referenz AC-2502 SCHUKO - C13	1,5m	376,00
007627020	Referenz AC-2502 SCHUKO - C13	2,0m	387,00
007627030	Referenz AC-2502 SCHUKO - C13	3,0m	420,00

SAFETY FIRST!

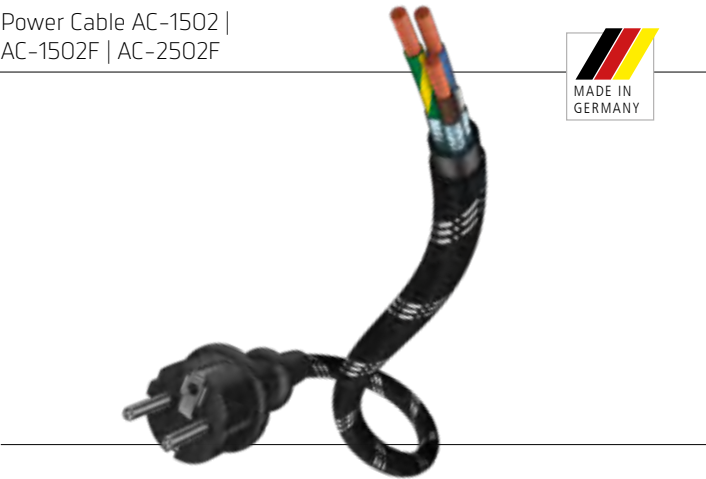
But for all the importance of high-quality sound, safety plays a particular role with this category of cable. That's why every AC-2502 undergoes an insulation and high voltage test in addition to the standard function test. The results are recorded and each cable is given a unique serial number.

KEY-FEATURES

- Pure copper wires
- 3 x 2.5 mm² cross section
- Protection class 1)
- Dense shielding
- CE conformant
- With certificate

ITEM NO		LENGTH	SRP
007627110	Referenz AC-2502 SCHUKO - C19	1,0m	364,00
007627115	Referenz AC-2502 SCHUKO - C19	1,5m	376,00
007627120	Referenz AC-2502 SCHUKO - C19	2,0m	387,00
007627130	Referenz AC-2502 SCHUKO - C19	3,0m	420,00

Power Cable AC-1502 | AC-1502F | AC-2502F

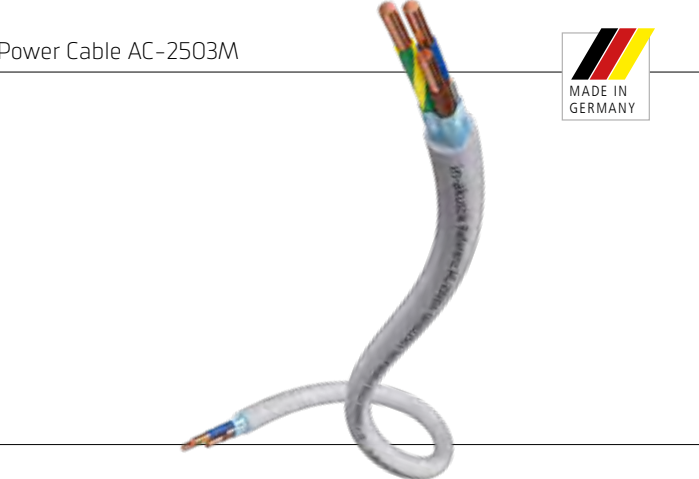


The Referenz mains cable ensures a stable and clean supply of power. The shielding provides reliable pretection from interference and the innovative in-plug filter provides additional decoupling for the equipment.

- Additional shield wire (CU tin-plated; 1 x 1.5 mm²)
- Ferrite filter in the plug (in-plug filter)
- Phase markings
- PE-Network Jacket
- Foil shielding
- Conforms to VDE and CE

ITEM NO		LENGTH	SRP
00716101	Schuko > rubber connector; 3 x 1,5 mm ²	1,0m	240,00
00716102	Schuko > rubber connector; 3 x 1,5 mm ²	1,5m	263,00
00716103	Schuko > rubber connector; 3 x 1,5 mm ²	3,0m	296,00
00762552	AC-2502F; 13,0 mm; 3 x 2,5 mm ² ; (Price/m)	50m	28,59
00762512	AC-2502F; 13,0 mm; 3 x 2,5 mm ²	10m	333,00
00762522	AC-2502F; 13,0 mm; 3 x 2,5 mm ²	20m	633,00
00761512	AC-1502F; 11,0 mm; 3 x 1,5 mm ²	10m	200,00
00761522	AC-1502F; 11,0 mm; 3 x 1,5 mm ²	20m	398,00

Power Cable AC-2503M



Electrical installations in buildings are usually carried out expertly, but at the minimum expense. This means that the cables from the fuse box usually pass through a number of junction boxes and terminals before reaching the sockets. Each terminal means additional contact resistance and additional load from other appliances in the room. This leads to losses and disturbances in the power supply. Ideally, there should be a separate cable from the fuse box to the socket of the hi-fi system. The Referenz AC-2503M is perfect for this application. In addition to its large conductor cross-section of 3 x 2.5 mm², it has a shield which predicts the components from electromagnetic interference from the fuse box onwards.

- Large cross-section 3 x 2.5 mm²
- Rated voltage: 300 / 500 V
- Pure copper conductor
- Test voltage: 2000 V
- Foil shield
- Bending radius: min. 50 mm.
- Auxiliary wire for easily connecting the shield
- Temperature range: -40 to + 70 °C
- Flame retardant as per EN 60332-1-2
- CE compliant

ITEM NO		LENGTH	SRP
007622503	Referenz AC-2503M Price/m	50m	12,59

LS-1102

REFERENZ



One critical characteristic of a cable is its inductance. This creates an impedance for the signal current that rises with frequency. Deeply nested multicore constructions – such as those used in the LS-1102 – counteract this effect, yielding greater precision and punch in the sound.

- Hexa CC-187 Design; 6 x 1,87 mm²
- 3-fold symmetrical design
- 37 wires concentrically stranded per conductor
- DUO-PE II insulation around each conductor
- Low induction for homogeneous reproduction
- PE-Network Jacket

ITEM NO	LENGTH	SRP
00781102	Referenz LS-1102; Price/m	50m 48,59

LS-1002

REFERENZ



One critical characteristic of a cable is its inductance. This creates an impedance for the signal current that rises with frequency. Deeply nested multicore constructions – such as those used in the LS-1002 – counteract this effect, yielding greater precision and punch in the sound.

- Quatro CC-297 Design; 4 x 2,97 mm²
- Double-symmetrical design
- 37 wires concentrically stranded per conductor
- DUO-PE II insulation around each conductor
- Low induction for homogeneous reproduction
- PE-Network Jacket

ITEM NO	LENGTH	SRP
00781002	Referenz LS-1002; Price/m	50m 37,49

LS-602

REFERENZ



The Referenz LS-602 is a double-symmetrical cable design. The high density reduces the inductance factor to the benefit of the middle and high-frequency ranges.

- Quatro CC-187 Design; 4 x 1,87 mm²
- Double-symmetrical design
- 37 wires concentrically stranded per conductor
- DUO-PE II insulation around each conductor
- Low induction for homogeneous reproduction
- PE-Network Jacket

ITEM NO	LENGTH	SRP
00780602	Referenz LS-602; Price/m	50m 29,19

LS-502

REFERENZ



The LS-502 has two symmetrically arranged strands, each containing 37 concentrically stranded wires. The thick wires demonstrate its class even when used with high-performance systems. AUDIO: "... the sound is so warm, just as you would expect from in-akustik Referenz – direct, honest, straightforward."

- Duo CC-297 Design; 2 x 2,97 mm²
- Symmetrical design
- 37 wires concentrically stranded per conductor
- DUO-PE II insulation around each conductor
- Low induction for homogeneous reproduction
- PE-Network Jacket

ITEM NO	LENGTH	SRP
00780502	Referenz LS-502; Price/m	50m 22,40

Speaker 425

EXZELLENZ

New Release



The Speaker 425 is the most powerful model in the S25 series. It delivers low-loss signal transmission thanks to its large conductor cross-section, multicore design, and fine-stranded OFC copper. With its clear sound profile, deep bass, and flexible, elegant construction, it's ideally suited for demanding hi-fi setups.

- Multicore Structure: Minimizes inductance, preserves detail
- Tight bass control with precise punch
- OFC copper & gold-plated connectors for minimal signal loss
- Elegant design with high flexibility despite large cross-section
- Conductor cross-section: 2 x 5.0 mm²

ITEM NO	LENGTH	SRP
006342531	Speaker 425 Pin Single Wire	2x3,0m 380,00
0063425311	Speaker 425 Pin Single BiWire	2x3,0m 429,00
006342532	Speaker 425 BFA Single Wire	2x3,0m 435,00
0063425321	Speaker 425 BFA Single BiWire	2x3,0m 511,00
006342533	Speaker 425 Spade Single Wire	2x3,0m 379,00
0063425331	Speaker 425 Spade Single BiWire	2x3,0m 429,99

Speaker 415

EXZELLENZ

New Release



The Speaker 415 is the versatile solution within the S25 series. It delivers neutral, dynamic sound reproduction with precise bass, clear mids, and open highs. Its multicore design ensures fast signal transmission. Flexible, durable, and discreet, it's an ideal fit for hi-fi systems and seamless furniture integration.

- Multicore structure: Minimizes inductance, preserves detail
- Tight bass control with precise punch
- OFC copper & gold-plated connectors for minimal transmission loss
- Elegant design with high flexibility
- Conductor cross-section: 2 x 3.0 mm²

ITEM NO	LENGTH	SRP
006341531	Speaker 415 Pin Single Wire	2x3,0m 334,00
0063415311	Speaker 415 Pin Single BiWire	2x3,0m 385,00
006341532	Speaker 415 BFA Single Wire	2x3,0m 378,00
0063415321	Speaker 415 BFA Single BiWire	2x3,0m 464,00
006341533	Speaker 415 Spade Single Wire	2x3,0m 334,00
0063415331	Speaker 415 Spade Single BiWire	2x3,0m 384,00

Speaker 225

EXZELLENZ

New Release



The Speaker 225 is the compact solution in the S25 series – ideal for smaller setups. With controlled bass, clear mids, and finely detailed highs, it delivers a surprisingly spacious soundstage. Its slim design and high flexibility make it easy to install discreetly.

- Excellent spatial imaging despite compact design
- Flexible installation, even in tight spaces
- Pleasantly precise bass with clean timing
- Solid build quality with gold-plated connectors

ITEM NO	LENGTH	SRP
006322531	Speaker 225 Pin Single Wire	2x3,0m 279,00
006322532	Speaker 225 BFA Single Wire	2x3,0m 325,00
006322533	Speaker 225 Spade Single Wire	2x3,0m 278,00

LS-40

EXZELLENZ



The speaker cable Exzellenz LS-40 is based on the technical principles of the legendary Referenz Series. It consists of four twisted wires. The PE Network Jacket holds the wires tightly together. The insulation is made of high quality, solid PE (Polyethylene). The elaborately finished cable offers a powerfull, dynamic and very clear sound. The 4-wire construction allows the use as a single bi-wire cable.

- 2 x 5,0mm² (4 x 2,5mm²)
- Low-loss PE insulation
- Copper wires with 50 x 0.25 mm strands
- Additional support elements made of PE
- Double symmetrical, 4-wire construction
- Low induction for homogeneous high-frequency reproduction

ITEM NO		LENGTH	SRP
00602740	Exzellenz LS-40 2,5mm ² ; Price/m	50m	22,09
00602743	Exzellenz LS-40 2,5mm ² ; Easy-Plug SW	2x3,0m	269,00
006027431	Exzellenz LS-40 2,5mm ² ; Easy-Plug SBW	2x3,0m	279,00

LS-20

EXZELLENZ



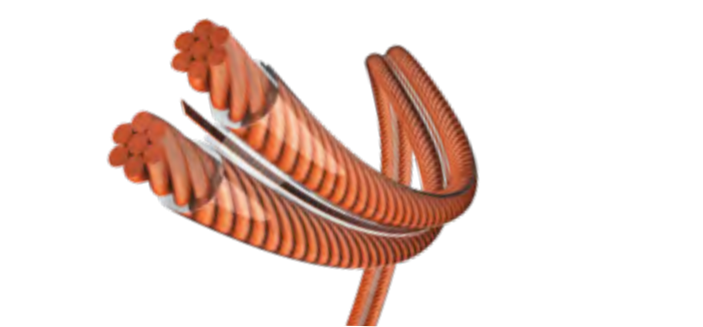
The speaker cable Exzellenz LS-20 is engineered on the technical foundation of the legendary Reference Series. It features two finely twisted conductors. The PE Network Jacket keeps the conductors tightly bundled together. The copper strands are insulated with high-quality, solid polyethylene (PE). This meticulously crafted cable delivers a tight, dynamic, and exceptionally clear sound signature.

- 2 x 2,5mm²
- Low-loss PE insulation
- Copper wires with 50 x 0.25 mm strands
- Additional support elements made of PE
- Symmetrical, 2-wire construction
- Low induction for homogeneous high-frequency reproduction

ITEM NO		LENGTH	SRP
00602720	Exzellenz LS-20 2,5mm ² ; Price/m	50m	14,79
00602723	Exzellenz LS-20 2,5mm ² ; Easy-Plug SW	2x3,0m	232,00

Speaker Cable MSR

EXZELLENZ



With the Exzellenz LS-CU MSR, we're reviving the legendary Monitor Cobra Cable from the 1990s. Its classic twin-lead design allows for large conductor cross-sections and provides a solid foundation for excellent sound quality. The conductor material, made of high-purity copper, is the best electrical conductor under normal conditions after silver. Compared to cheap CCA (copper-coated aluminum), copper offers significantly better conductivity and greater mechanical durability.

- MSR®-Technology
- Pure grade (oxygen free) copper
- Finest stranded (diameter 0,07 mm)
- 1302 /2100 / 3150 strands
- Highly flexible

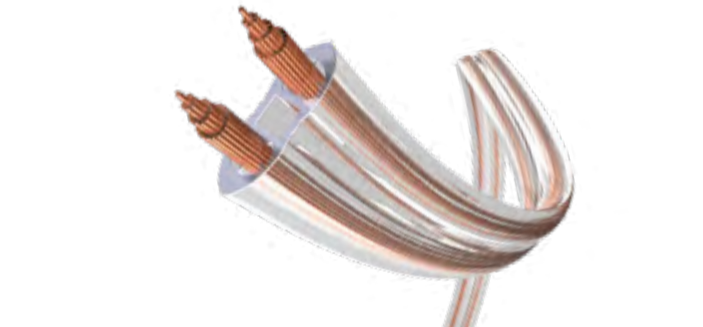


Cables with MSR technology for even current distribution

ITEM NO		LENGTH	SRP
0060242	MSR 2,5mm ²	100m	8,79
0060244	MSR 4,0mm ²	80m	12,69
0060246	MSR 6,0mm ²	50m	15,99

Atmos AIR

EXZELLENZ



On the path toward air insulation as the ideal dielectric for audiophile standards, Atmos Air technology marks an important milestone. At the electrostatic „epicenter“ between the signal conductors lies an air chamber, which reduces cable ёapacitance and dielectric losses. It's the first step toward true audiophile sound reproduction.

- Rich in sound concentric copper conductor
- Loss-free air insulation
- Precise, concentric conductor design
- Additional air dielectric
- Plus/minus recognition

ITEM NO		LENGTH	SRP
0060223	Atmos Air 2,97mm ²	50m	10,09

Speaker Cable Flat

PREMIUM



- Finely-stranded: 0.10 mm (1.5 mm²) / 0.07 mm (2.5 mm²)
- "Invisible" to lay under carpets or behind skirting boards
- Flat, compact design
- Plus/minus recognition

ITEM NO		LENGTH	SRP
00402326	LS Flat 2,5mm ²	130m	7,98

Speaker Cable Silver

PREMIUM

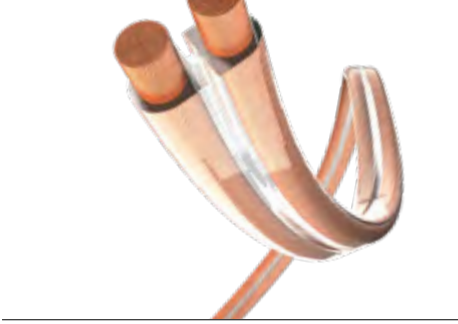


- High frequency range optimised, silver-plated concentric copper conductor (5 g/kg)
- Opposing S/Z stranding (easy to install)
- Resistant insulation
- Plus/minus recognition

ITEM NO		LENGTH	SRP
0040214	LS Silver 4,0mm ²	100m	15,18
0040212	LS Silver 2,5mm ²	120m	9,89
0040211	LS Silver 1,5mm ²	180m	5,89

Speaker Cable Cu

PREMIUM



- Finely-stranded: 0.15 mm wire design
- Opposing S/Z stranding (easy to install)
- Resistant insulation
- Plus/minus recognition

ITEM NO		LENGTH	SRP
004024	4,0mm ² Trans	100m	8,79
0040246	4,0mm ² White	100m	8,69
00402498	4,0mm ² Trans	400m	8,79
004022	2,5mm ² Trans	120m	5,49
00402298	2,5mm ² Trans	500m	5,49
004021	1,5mm ² Trans	180m	3,59

LS-14-CU Flame Retardant

PREMIUM



- Flame retardant according to EN 50575
- High-purity copper: Optimal signal transmission and durability
- Talc-coated jacket and clear color coding
- Stranded cores with jacket, talc-coated for easy stripping
- Cable diameter: 8.4 mm
- Conductor construction: 50 x 0.25 mm (2.5 mm²)
- RoHS compliant

ITEM NO		LENGTH	SRP
009023	2x2,5mm ²	100m	4,49

Speaker Cable Flame Retardant

PREMIUM



- Cross section: 1,5mm² & 2,5mm²
- Structure 30 x 0.25 mm CU & 50 x 0.25 mm CU
- High flexibility due to transposed wires
- Extruded sheathing simplifies removal of the insulation
- Insulation: PVC
- Diameter: approx. 6,5mm & 9,5mm
- Flame-retardant, conforms to IEC 60332-1-2 Class E
- Conforms to RoHS Directive 2011/65/EU
-

ITEM NO		LENGTH	SRP
00402709	2x1,5mm ²	150m	4,30
00402718	2x2,5mm ²	100m	6,59

Speaker Cable Cu

STAR



- Opposing S/Z stranding (easy to install)
- Resistant insulation
- Plus/minus recognition

ITEM NO		LENGTH	SRP
003022	2,5mm ² Trans	150m	4,59
00302298	2,5mm ² Trans	500m	4,59
0030226	2,5mm ² White	150m	4,59
003022698	2,5mm ² White	500m	4,59
003021	1,5mm ² Trans	200m	2,78
00302198	1,5mm ² Trans	1000m	2,78
0030216	1,5mm ² White	200m	2,78
0030218	1,5mm ² Anthracite	200m	2,78
003020	0,75mm ² Trans	400m	1,69
0030206	0,75mm ² White	400m	1,69

Speaker Cable

Speaker Cable CU

PREMIUM



- Finely-stranded: 0.15 mm wire design
- Opposing S/Z stranding (easy to install)
- Resistant insulation
- Plus/minus recognition

ITEM NO	LENGTH	SRP
00402410	4,0mm² Trans 10m	102,69

Special Edition

STAR



- Flexible, easy to install
- Universal speaker cable for any application
- Plus/minus recognition
- Mini spool with pamel for easy handling*

ITEM NO	LENGTH	SRP
01002430	1,5mm² Trans 30m	74,59
01002436	1,5mm² White 30m	71,89
01004425	2,5mm² Trans 25m	103,99

Cable Ring

STAR



- Flexible, easy to install
- Universal speaker cable for any application
- Plus/minus recognition

ITEM NO	LENGTH	SRP
003020006	0,75mm² Trans 6m	10,89
003020010	0,75mm² Trans 10m	24,59
003021010	1,5mm² Trans 10m	30,59
0030216102	1,5mm² White 10m	29,10
003021020	1,5mm² Trans 20m	56,19
003022010	2,5mm² Trans 10m	43,68

Speaker Cable Accessories

Banana Multi Contact

PREMIUM



- Cable cross-section: up to 16 mm²
- Red/Black coding
- With screw connection
- 24c gold plated

ITEM NO	UNIT	SRP
008147	bulk	11,59
0081471	Set of 4	49,09

Banana Multi Tip

PREMIUM



- Cable cross-section: up to 2,5/6 mm²
- Red/Black coding
- With soldered connection
- 24c gold plated

ITEM NO	UNIT	SRP
0081483	bulk; 2,5mm²	4,69
00814831	Set of 4; 2,5mm²	23,19
0081484	bulk; 6mm²	4,89
00814841	Set of 4; 6mm²	27,58

Flexible Pin

PREMIUM



- Cable cross-section: up to 4 mm²
- For safe and easy connections on clip terminals
- For crimping or soldering
- 24c gold plated

ITEM NO	UNIT	SRP
008155	bulk	4,89
0081551	Set of 4	22,79

Hollow Tip

PREMIUM



- Cable cross-section: 6 mm²
- Full-surface contact
- For crimping or soldering
- 24c gold plated or silver plated

ITEM NO	UNIT	SRP
008149	bulk	2,78
0081492	bulk; versilbert	2,99

Speaker Cable Accessories

Banana BFA-103

REFERENZ



- Rhodium-coated
- Dimensions: 45 x 15 mm (L x D)
- Cable cross-section: 10 mm²
- Cable diameter: 8.2 mm max.
- Cable diameter: 7,5 mm max (BFA 45°)
- Full-surface contact
- Fully insulated connector with screws

ITEM NO	UNIT	SRP
007891800	bulk	16,89
007891801	bulk 45°	29,29

Screw Type

REFERENZ



The BFA, flexible pin and spade lug adapter all provide several connection options, for instance, if the amplifier or speaker is replaced and different connections are required.

ITEM NO	UNIT	SRP
00971100	Basic Adapter	6,49
00789168BW	BFA	9,69
009711018	Spade	8,89
009711048	Flexible Pin	7,79

Banana BFA

EXZELLENZ



- Dimensions: 45 x 15 mm (L x D)
- Cable cross-section: 6 mm²
- Cable diameter: 8.2 mm max.
- Full-surface contact
- Fully insulated connector with screws
- 24c gold plated or silver plated
- Red/Black or Wihte/Black coding

ITEM NO	UNIT	SRP
00789169BW	bulk (b/w)	10,19
008169	bulk (b/r)	10,39
0081691	Set of 4 (b/r)	44,09

Banana BFA

EXZELLENZ



- Cable cross-section: 6 mm²
- Cable diameter: 8.2 mm max.
- Full-surface contact
- 24c gold plated
- Red/Black coding

ITEM NO	UNIT	SRP
006500021	set of 4	71,79

Spade KS-103

REFERENZ



- Rhodium-coated
- Spade Lug in one piece
- Cable cross-section: 10 mm²
- Cable diameter: 7.0; 9.2; 10.7 mm max.
- Spring-loaded for better contact
- Staged spade lug 8 mm/6 mm

ITEM NO	UNIT	SRP
007890802	bulk; 7,0mm	27,49
007890801	bulk; 9,2mm	28,29
007890803	bulk; 10,7mm	28,79

Spade

PREMIUM



- 24c gold plated contacts
- Cable cross-section: up to 4 mm²
- For crimping or soldering
- Black/Red coding
- Staged spade lug 8 mm/6 mm

ITEM NO	UNIT	SRP
00450022	bulk; Red	2,39
004500227	bulk; Black	2,39

Speaker Pin | S25

EXZELLENZ



- 3.5 mm (5.0 x 28.3 mm)
- Contact material: Brass
- Contact plating: Gold-plated
- Connector from the new S25 series

ITEM NO	UNIT	SRP
00699015	bulk	3,69

Bi-Wire Jumper

REFERENZ



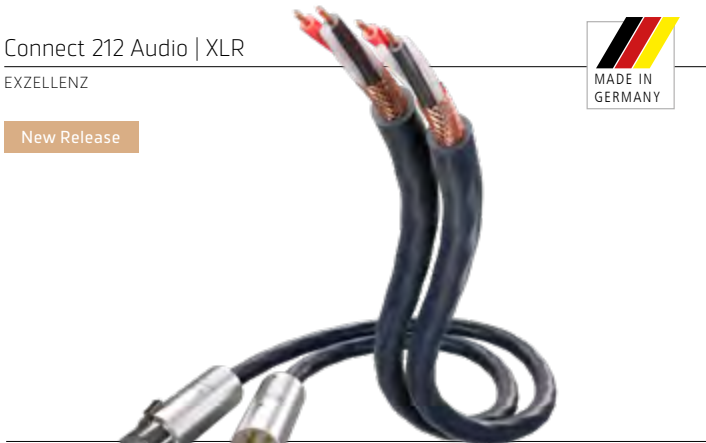
- Based on the LS-1002
- Conductor construction: Concentric Copper
- Design: 4-core multicore
- Dielectric: DUO-PE II
- Fork width: stepped 6/8 mm
- Conductor cross-section: 2 x 5.94 mm²
- Length: 15 cm

ITEM NO	UNIT	SRP
00719301	set of 2	159,00

Connect 212 Audio | XLR

EXZELLENZ

New Release



The Connect 212 Audio XLR delivers a sonically neutral, high-quality connection for demanding hi-fi systems. Ultra-pure OFC copper, foamed polyethylene insulation, and a true balanced design ensure low-loss, interference-free signal transmission. A dense copper braid provides effective shielding. Gold-plated XLR connectors and meticulous craftsmanship guarantee top-tier quality and long-lasting durability.

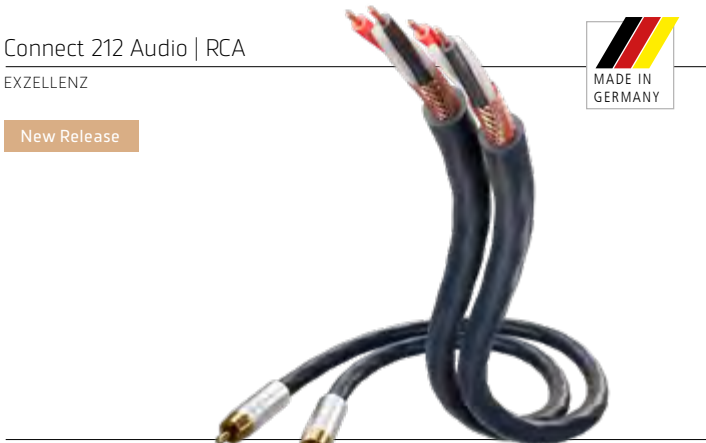
- Ultra-pure OFC copper conductors for maximum signal purity
- Dense shielding for effective protection against interference
- Foamed PE dielectric for minimal signal loss
- Durable full-metal connectors with gold-plated contacts
- Cable diameter: 8.5 mm

ITEM NO		LENGTH	SRP
00632120073	S25 Connect 212 XLR	0,75m	227,00
00632120103	S25 Connect 212 XLR	1,0m	239,00
00632120153	S25 Connect 212 XLR	1,50m	253,99

Connect 212 Audio | RCA

EXZELLENZ

New Release



The Connect 212 Audio RCA provides a sonically neutral, high-quality connection for hi-fi applications. Ultra-pure OFC copper, foamed polyethylene, and a symmetrical dual-mono design ensure low-loss, interference-free signal transmission. A dense copper braid offers effective shielding. Gold-plated full-metal connectors and meticulous craftsmanship ensure outstanding quality and reliability.

- Ultra-pure OFC copper conductors for maximum signal purity
- Dense shielding for effective protection against interference
- Foamed PE dielectric for minimal signal loss
- Durable full-metal connectors with gold-plated contacts
- Cable diameter: 8.5 mm

ITEM NO		LENGTH	SRP
0063212007	S25 Connect 212 RCA	0,75m	161,99
0063212010	S25 Connect 212 RCA	1,0m	172,00
0063212015	S25 Connect 212 RCA	1,50m	190,00

Exzellenz | RCA

EXZELLENZ



- 2 fold coaxial construction | Double Mono Design
- 2 x 2 fold shielding
- Silver plated
- Solide conductor
- High-purity OFC copper
- Low-loss PE insulation
- 24k gold plated contacts

ITEM NO		LENGTH	SRP
0060410098	Exzellenz Audio Cable Koax Mono Price/m	from 1m	37,29
006041007	Exzellenz Audio Cable RCA	0,75m	143,00
006041015	Exzellenz Audio Cable RCA	1,5m	176,00
00604103	Exzellenz Audio Cable RCA	3,0m	251,99

Exzellenz | XLR

EXZELLENZ

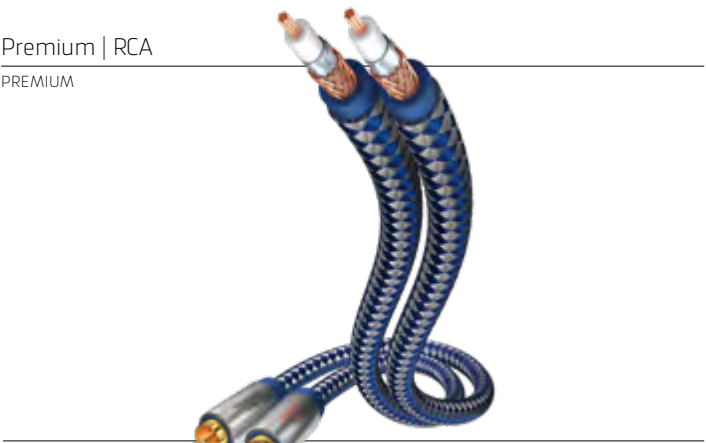


- Doublesymmetrical Design | Double mono construction
- 2 x 2-fold shielding
- Silver plated
- Very low capacity
- High-purity OFC copper
- Low-loss PE insulation
- 24c gold-plated contacts

ITEM NO		LENGTH	SRP
0060500098	Exzellenz Audio Cable Sym. Mono Price/m	from 1m	41,69
006050007	Exzellenz Audio Cable XLR	0,75m	280,00
006050015	Exzellenz Audio Cable XLR	1,5m	315,00
00605003	Exzellenz Audio Cable XLR	3,0m	396,00

Premium | RCA

PREMIUM

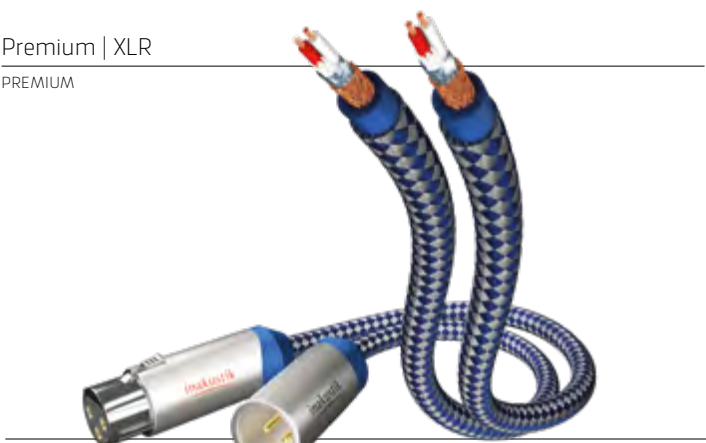


- Double shielding: Protects against electromagnetic interference
- Polyethylene (PE) reduces line capacitance issues, resulting in a more brilliant sound.
- Conductor: Oxygen-free copper (OFC) with high conductivity to optimize the complex and interference-prone transmission of music signals.
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic, metal casing
- Design: Coaxial

ITEM NO		LENGTH	SRP
00404007	Premium RCA	0,75m	47,09
00404015	Premium RCA	1,5m	52,69
0040403	Premium RCA	3,0m	71,39
0040405	Premium RCA	5,0m	87,89

Premium | XLR

PREMIUM



- Dual-symmetrical | Dual-mono design
- 2 x double-shielded
- Silver-plated
- Extremely low capacitance
- Conductors made of ultra-pure OFC copper
- Low-loss PE insulation
- 24k gold-plated full-metal connect

ITEM NO		LENGTH	SRP
00405007	Premium XLR	0,75m	71,29
00405015	Premium XLR	1,5m	87,69
0040503	Premium XLR	3,0m	121,00
0040505	Premium XLR	5,0m	154,00

NF-202

REFERENZ

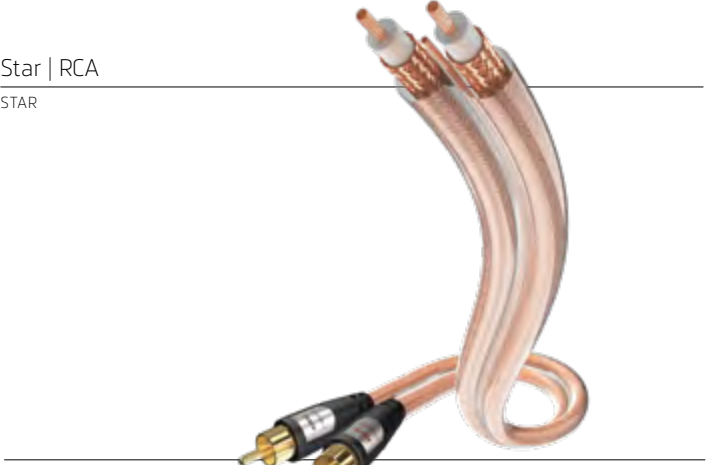


- Symmetrical design (two solid conductors)
- PE network jacket against micro-vibrations
- Wires made of high-purity OFC copper
- Foil shielding and weave sleeve made of OFC copper
- DUO-PE II insulation around each conductor
- Polyethylene tubes filled with air (best insulator) reduce unwanted capacitance
- Cable diameter: 7.2 mm
- Contact finish: Rhodium-plated
- Dielectric: 5-layer PE tube

ITEM NO		LENGTH	SRP
0078202	Referenz Audio Cable NF-202 RCA; Price/m	50m	37,09
00718106	Referenz Audio Cable NF-202 RCA	0,6m	251,99
00718112	Referenz Audio Cable NF-202 RCA	1,2m	308,00

Star | RCA

STAR



- Design: Coaxial
- Cable diameter: 6 mm
- Conductor material: Ultra-pure OFC copper
- Connector housing: Injection-molded plastic
- Shielding: Dense copper braid

ITEM NO		LENGTH	SRP
00304000	On spool Stereo	50m	5,99
00304107	Star RCA	0,75m	26,49
00304115	Star RCA	1,5m	32,99
0030413	Star RCA	3,0m	41,89
0030415	Star RCA	5,0m	53,09

Connect 212 | Y-Sub

EXZELLENZ



New Release



The Connect 212 subwoofer cable is designed for lossless transmission of low-frequency signals in hi-fi and home theater applications. Ultra-pure OFC copper, foamed PE, and a symmetrical design ensure precise bass reproduction and minimal signal loss. Dense shielding protects against interference, while gold-plated full-metal connectors provide a stable connection. Handcrafted and quality-checked in our in-house manufactory.

- OFC copper conductors for powerful, precise bass reproduction
- Foamed PE dielectric for minimal loss
- Dense shielding & floating shield
- Design: Symmetrical
- Conductor construction: 7 x 0.20 mm
- Cable diameter: 8.5 mm
- Flexible, discreet, and durable – 100% Made in Germany

ITEM NO		LENGTH	SRP
0063212220	S25 Connect 212 Y-Sub	2,0m	191,99
0063212230	S25 Connect 212 Y-Sub	3,0m	212,00
0063212250	S25 Connect 212 Y-Sub	5,0m	245,00

Connect 212 | Mono-Sub

EXZELLENZ



New Release



The Connect 212 subwoofer cable is designed for lossless transmission of low-frequency signals in hi-fi and home theater applications. Ultra-pure OFC copper, foamed PE, and a symmetrical design ensure precise bass reproduction and minimal signal loss. Dense shielding protects against interference, while gold-plated full-metal connectors provide a stable connection. Handcrafted and quality-checked in our in-house manufactory.

- OFC copper conductors for powerful, precise bass reproduction
- Foamed PE dielectric for minimal loss
- Dense shielding & floating shield
- Design: Symmetrical
- Conductor construction: 7 x 0.20 mm
- Cable diameter: 8.5 mm
- Flexible, discreet, and durable – 100% Made in Germany

ITEM NO		LENGTH	SRP
0063212120	S25 Connect 212 Mono	2,0m	109,00
0063212130	S25 Connect 212 Mono	3,0m	128,00
0063212150	S25 Connect 212 Mono	5,0m	162,99

Mono-Sub

EXZELLENZ



- Shielding: Double-layered (braid + foil)
- Design: Dual coaxial
- Dielectric: PE
- Cable diameter: 7 mm
- Conductor construction: Solid conductor
- Conductor material: Ultra-pure OFC copper | silver-plated
- Connector housing: Full metal

ITEM NO		LENGTH	SRP
00604202	Exzellenz Mono-Sub	2,0m	110,00
00604203	Exzellenz Mono-Sub	3,0m	142,00
00604205	Exzellenz Mono-Sub	5,0m	187,00
006042075	Exzellenz Mono-Sub	7,5m	296,00
00604210	Exzellenz Mono-Sub	10,0m	371,99
00604212	Exzellenz Mono-Sub	12,0m	481,00

Y-Sub

PREMIUM



- Shielding: Double-layered (braid + foil)
- Dielectric: PE
- Design: Coaxial
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic, metal casing

ITEM NO		LENGTH	SRP
0040802	Premium Y-Sub	2,0m	39,59
0040803	Premium Y-Sub	3,0m	43,99
0040805	Premium Y-Sub	5,0m	52,90

Mono-Sub

PREMIUM

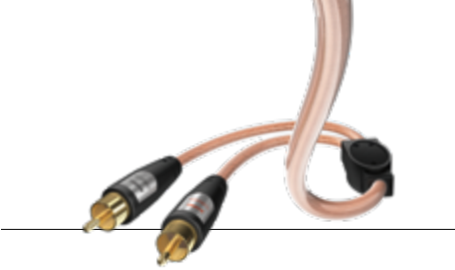


- Shielding: Double-layered (braid + foil)
- Dielectric: PE
- Design: Coaxial
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic, metal casing
-

ITEM NO		LENGTH	SRP
00408021	Premium Mono	2,0m	32,99
00408031	Premium Mono	3,0m	39,59
00408051	Premium Mono	5,0m	50,59

Y-Sub

STAR

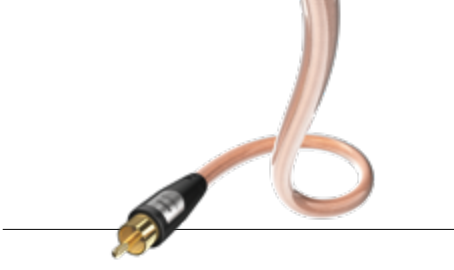


- Shielding: Dense copper braid
- Dielectric: PE
- Design: Coaxial
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic

ITEM NO		LENGTH	SRP
0030822	Star Y-Sub	2,0m	21,99
0030823	Star Y-Sub	3,0m	26,49
0030825	Star Y-Sub	5,0m	35,30
00308275	Star Y-Sub	7,5m	39,69
00308310	Star Y-Sub	10,0m	48,59
00308312	Star Y-Sub	12,0m	55,19

Y-Sub

STAR



- Shielding: Dense copper braid
- Dielectric: PE
- Design: Coaxial
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic

ITEM NO		LENGTH	SRP
00308221	Star Mono	2,0m	17,49
00308231	Star Mono	3,0m	20,38
00308251	Star Mono	5,0m	24,40
003082751	Star Mono	7,5m	35,39
003083101	Star Mono	10,0m	39,79
003083121	Star Mono	12,0m	42,19

Connect 212 Digital Cable

EXZELLENZ



New Release



- Precise 75-ohm impedance for lossless digital signals
- OFC copper conductors with foamed PE dielectric
- Low-jitter, detailed signal transmission
- Robust full-metal connectors
- Dense shielding & floating shield
- Design: Symmetrical
- Conductor construction: 7 x 0.20 mm
- Cable diameter: 8.5 mm

ITEM NO		LENGTH	SRP
0063212307	Connect 212 Digital	2,0m	86,58
0063212310	Connect 212 Digital	3,0m	90,99
0063212315	Connect 212 Digital	5,0m	99,59

Digital Cable

EXZELLENZ



- 75 Ohm characteristic impedance
- Shielding: Double-layered (braid + foil)
- Design: Dual coaxial
- Dielectric: PE
- Cable diameter: 7 mm
- Conductor construction: Solid conductor
- Conductor material: Ultra-pure OFC copper | silver-plated
- Connector housing: Full metal

ITEM NO		LENGTH	SRP
0060410098	On spool Price/m	from 1m	37,29
006044007	Exzellenz Digital	0,75m	82,29
006044015	Exzellenz Digital	1,5m	99,09
00604403	Exzellenz Digital	3,0m	142,00

XLR AES/EBU Digital Cable

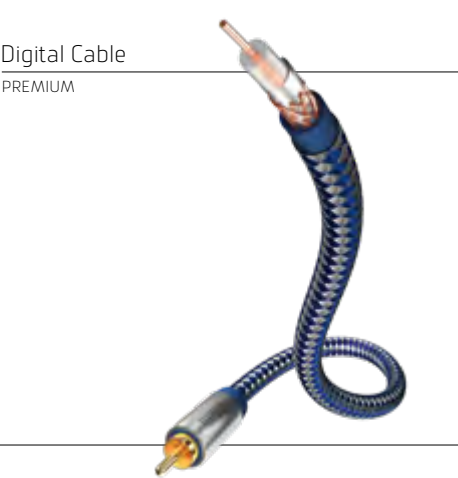
EXZELLENZ



- 110 Ohm characteristic impedance | Digital XLR AES/EBU
- Shielding: Double-layered (braid + foil)
- Design: Dual symmetrical
- Dielectric: PE
- Cable diameter: 11 mm
- Conductor construction: Solid conductor
- Conductor material: Ultra-pure OFC copper | silver-plated
- Connector housing: Full metal

ITEM NO		LENGTH	SRP
0060500098	On spool Price/m	from 1m	41,69
006051007	Exzellenz Digital	0,75m	131,00
006051015	Exzellenz Digital	1,5m	154,00
00605103	Exzellenz Digital	3,0m	219,00

Digital Cable
PREMIUM



- Impedance: 75 Ohms
- Shielding: Dual (braid + foil)
- Construction: Coaxial
- Dielectric: PE
- Cable Diameter: 6 mm
- Conductor Type: Solid conductor
- Connector Housing: Plastic injection molding, metal housing

ITEM NO		LENGTH	SRP
0041401	Video/Digital	1,0m	30,79
0041403	Video/Digital	3,0m	50,38

Digital Cable
STAR



- Impedance: 75 Ohms
- Shielding: Dual (braid + foil)
- Construction: Coaxial
- Dielectric: PE
- Cable Diameter: 5 mm
- Connector Housing: Plastic injection molding

ITEM NO		LENGTH	SRP
00316207	Video/Digital	0,75m	12,89
00316215	Video/Digital	1,5m	14,99
0031623	Video/Digital	3,0m	19,39
0031625	Video/Digital	5,0m	24,29
00316310	Video/Digital	10m	39,69

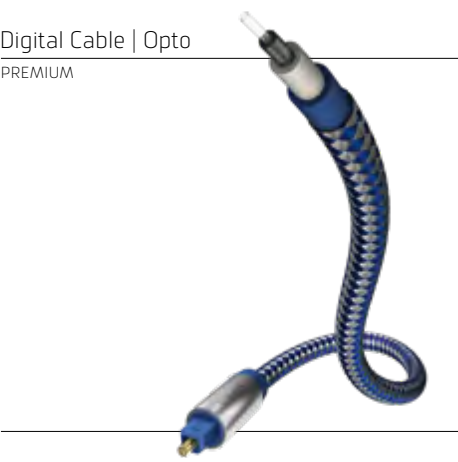
Digital Cable | Opto
EXZELLENZ



- Conductor material: Polymer fiber (PMMA)
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic, metal casing

ITEM NO		LENGTH	SRP
006045015	TOS-Link	1,5m	81,59

Digital Cable | Opto
PREMIUM



- Conductor material: Nylon fiber
- Cable diameter: 6 mm
- Connector housing: Injection-molded plastic, metal casing

ITEM NO		LENGTH	SRP
0041201	TOS-Link	1,0m	71,19
0041202	TOS-Link	2,0m	82,19
0041203	TOS-Link	3,0m	87,60
0041205	TOS-Link	5,0m	110,00
0041210	TOS-Link	10,0m	163,80

Digital Cable | Opto
STAR



- Conductor material: Synthetic fiber
- Cable diameter: 5 mm
- Connector housing: Injection-molded plastic

ITEM NO		LENGTH	SRP
00312107	TOS-Link	0,75m	19,09
00312115	TOS-Link	1,5m	24,19
0031213	TOS-Link	3,0m	28,60
00312150	TOS-Link	5,0m	35,30
00312175	TOS-Link	7,5m	43,99
003121100	TOS-Link	10,0m	52,90
003121150	TOS-Link	15,0m	71,59
003121071	TOS-Link > Mini Plug	0,75m	19,19
003121151	TOS-Link > Mini Plug	1,5m	24,19
00312131	TOS-Link > Mini Plug	3,0m	28,60

Phono Cable NF-202
REFERENZ



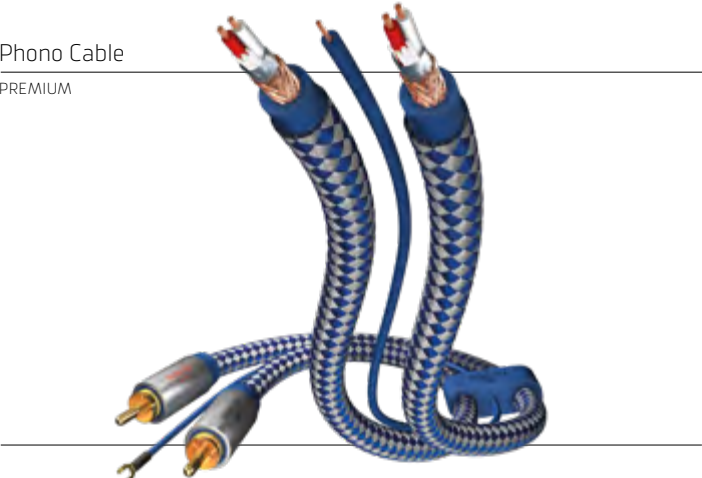
Precisely because audio signals are so sensitive, we have equipped our Reference phono cable NF-202 with some highly-effective technology: optimum DUO-PE II insulation with air-filled PE tubes, an innovative GAP plug, but also in particular an extremely sophisticated, solid conductor made of high-purity OFC copper, which all ensure uniform transit times and crystal-clear signal transmission. The earth and signal conductors are the same size and arranged symmetrically. The PE network jacket prevents micro-vibrations.

- Symmetrical design
- High-purity OFC copper
- Foil shielding and weave sleeve
- DUO-PE II Insulation
- PE-Network Jacket
- PE-Tube Insulation



ITEM NO		LENGTH	SRP
007181215	Phono Cable NF-202 RCA -> RCA	1,5m	418,00
007181315	Phono Cable NF-202 SME 90° -> RCA	1,5m	472,00

Phono Cable
PREMIUM



Special phono cable for record players with the MM/MC system. With a separate ground cable to ground the drive. The symmetrical structure and double shielding protect the sensitive signal from external interference factors. The properties of the high-quality PE insulation and the high copper content ensure a detailed, dynamic and powerful sound.

- Shielding: Double-layered (braid + foil)
- Design: Symmetrical
- Dielectric: PE
- Conductor material: Ultra-pure OFC copper
- Cable diameter: 8 mm
- Connector housing: Injection-molded plastic, metal casing

ITEM NO		LENGTH	SRP
00405107	Phono Cable Premium RCA -> RCA	0,75m	82,09
00405115	Phono Cable Premium RCA -> RCA	1,5m	93,09
00405120	Phono Cable Premium RCA -> RCA	2,0m	98,59

Record Brush
PREMIUM



This antistatic carbon-fibre brush, with more than a million extremely fine fibres, is especially effective at removing even the tiniest grains of dust and particles of dirt from the record grooves. The static charge is also greatly reduced. The result is an audibly improved sound experience and a longer life for your record collection.

- Antistatic
- Eliminates static discharge on both sides
- More than a million conductive carbon fibres
- Protective guard with stripping edge for cleaning the fibres
- Reduces crackling noises

ITEM NO	UNIT	SRP
004528001	1 pc	14,79

Record Cover Protection & Slipcover
PREMIUM



The slipcovers are made of anti-static HDPE (high density polyethylene) that prevents electrostatic charge on the vinyl. This decreases the attraction of new dust particles and reduces crackling during play back. The special format offers a particular advantage. One side is rounded off meaning the record inner sleeves easily slide into LP covers and paper sleeves. This is particularly interesting for collectors who want to preserve the original inside cover.

#004528006 LP-Cover Protection; 12" LP Cover
#004528007 LP-Slip Cover; 12" LPs, antistatic; 20µ + paper

ITEM NO		UNIT	SRP
004528006	Cover Protection	Set of 50	40,00
004528007	Slip Cover	Set of 25	40,00

D/A Converter | USB Power

STAR



The converter can be used, for example, for the faint sound of a new flat-screen television on an older but sound quality hi-fi player. The stereo output provides to the usual line-level and can be connected, for example, to the AUX or ,TV input of the amplifier. Power supply using AC adapter or through USB.

- Power supply using AC adapter or through USB
- Audio formats LPCM 44/48/96 kHz
- Supports up to 24 Bit
- Stereo Line Out
- Two inputs (optical I coaxial)
- Universal range of application
- compact design (79x50x25mm)
- S/N ratio > 100dB
- Harmonic distortion: 0.05% max.
- Wolfson-Chip
-

ITEM NO	UNIT	SRP
00315002 Star DAC	1 pc	74,09

Opto Converter

STAR



Converter for adjusting devices with optical digital outputs to devices with coaxial input. For instance, this allows a DVD player with an optical output to be connected to the coaxial input of an AV receiver.

ITEM NO	UNIT	SRP
01040102 Toslink > Koax		77,29

RCA F- & Y-Adapter

PREMIUM



- Red/Black coding
- Solid metal plug
- 24c gold-plated contacts

ITEM NO	UNIT	SRP
0080421 Set of 2		35,30

RCA Jack Plug Adapter

PREMIUM



- 24c gold plated contacts
- 3,5mm Jack Plug -> 2 x RCA (f)

ITEM NO	UNIT	SRP
0081381 Set of 1		11,19

RCA Double Clutch

PREMIUM



- Red/Black coding
- Solid metal plug
- 24c gold-plated contacts

ITEM NO	UNIT	SRP
0080951 Set of 2		16,39

S25 Connect 212 RCA

EXZELLENZ



- Full metal housing
- 24k gold-plated contacts
- Cable accommodation: 8.5 mm
- Connector from the S25 cable series

ITEM NO	UNIT	SRP
00699012 S25 Connect 212 RCA	bulk	10,09

Exzellenz RCA

EXZELLENZ



- Metal housing
- 24c gold-plated contacts
- 8 mm cable extension
- suitable e.g. for the Excellence digital, audio or sub cable
- Each 1 pc color coding ring yellow, white, gray included in delivery

ITEM NO	UNIT	SRP
006990061 Exzellenz RCA	bulk	12,79

6,3 | 3,5mm Jack Plug

PREMIUM



- Jack Plug Adapter 3,5mm <-> 6,3mm
- 24c gold-plated contacts
- bulk

ITEM NO	UNIT	SRP
0082000 3,5mm <-> 6,3mm	bulk	9,19

S25 Connect 212 XLR

EXZELLENZ



- Full metal housing
- 24k gold-plated contacts
- Cable diameter: 8.5 mm
- Connector from the S25 cable series

ITEM NO	UNIT	SRP
00699013 S25 Connect 212 XLR (f)	bulk	23,49
00699014 S25 Connect 212 XLR (m)	bulk	21,99

Exzellenz XLR

EXZELLENZ



- Solid metal plug
- 24c gold-plated contacts
- suitable e.g. for the Excellence XLR Audio or Digital Cable (item no .: 0060500098)

ITEM NO	UNIT	SRP
006990111 Exzellenz XLR (f)	bulk	18,29
006990101 Exzellenz XLR (m)	bulk	26,89

Premium XLR

PREMIUM



- Cable extension: 8,0 mm; - Tülle 10,0 mm
- Solid metal plug
- Solid XLR plug/coupling for perfectly symmetrical connections.

ITEM NO	UNIT	SRP
0083331 XLR (m)	bulk	13,99
0083332 XLR (f)	bulk	13,99

Cable Base – 4005 & 2405

REFERENZ



Hi-fi components and cables are sensitive to disturbances such as electromagnetic fields, vibrations, and capacitive coupling to the ground. The Reference Cable Bases suspend cables freely in a special gel and rubber bands. This effectively dampens vibrations and increases the distance from the ground. As a result, sound losses caused by microphonic effects are minimized, and the electronics are relieve – delivering clean, precise music reproduction.

- Mechanical and capacitive decoupling of cables
- Cables from 10 to 25 mm – Cable Base 2405
- Cables up to 45 mm – Cable Base 4005
- High-tech gel pad in the base
- Rubber bands for cable suspension
- Open or fixed cable mounting options



ITEM NO		UNIT	SRP
00719222	Cable Base – 2405	Set of 6	368,00
00719223	Cable Base – 2405	Set of 10	584,00
007192306	Cable Base – 4004	Set of 6	921,00

Cable Conduit



Hi-fi, TV and computer devices have to be connected with a great many signal and power cables. These cables can often impair the appearance or become trip hazards. This high-quality fabric cable conduit allows cables to be bundled together in an attractive manner. The conduit has been designed so that it can accommodate power cables with large (Schuko) plugs. It can be cut to the required length conveniently with a pair of scissors. One notable feature is that the fabric at the ends does not fray as easily as other conduits.

- Simple to cut
- Stabilised braid
- Reduced fraying at the ends
- Diameter: 25-38 mm

ITEM NO	LENGTH	SRP
009210032	25-38mm Price/m	38m 10,89

High Tech Gel Absorber

REFERENZ



Hi-fi components are sensitive to vibrations caused by airborne and structural noise, which can negatively affect sound quality. The Reference High Tech Gel Absorbers minimize these effects through a special gel core that converts vibrations into heat. The set includes twelve gel pads designed for different weight classes, ensuring optimal decoupling and stable sound performance

- Plates made of stainless steel
- 4 pcs gel absorber
- Withstands up to 20 kg
- Felt pads and adhesive pads
- Dimensions approx. 45 x 5 mm (D x H)



ITEM NO		UNIT	SRP
00719220	Referenz High-Tech Gel-Absorber	Set	288,00



Gel Absorber

EXZELLENZ



Hi-fi systems are a combination of highly precise devices. So that they can work without interference, just like sensitive measuring equipment, they need to be kept free of shocks. These gel absorbers provide a solid sound basis without vibrations. They have a special gel at their core that absorbs vibration energy.



- Plates made of stainless steel
- 4 pcs gel absorber
- Withstands up to 20 kg
- Felt pads and adhesive pads
- Dimensions approx. 45 x 5 mm (D x H)

ITEM NO		UNIT	SRP
008560	Gel-Absorber	Set of 4	119,79

XL Absorber

STAR



Shock absorber made of a specially developed rubber compound for effective and wide-ranging vibration damping of sensitive hi-fi equipment such as CD players, turntables or shelf speakers. In addition, the damping feet are also ideally suited for acoustic decoupling of computers or game consoles, as drive noises are no longer transmitted to the surface on which the devices are standing.

- Special rubber compound for effective resonance damping
- A non-slip surface profile guarantees a stable grip
- Diameter 60 mm | Hight: 5mm
- Withstands up to 50 kg / set

ITEM NO		UNIT	SRP
0085010	Star XL Absorber	Set of 4	13,19

Plate Maxi

PREMIUM



The solid sub-frequency absorber for linking devices and speakers to one place and reducing vibration. They are adjustable with adhesive pads as well as protective discs for sensitive surfaces. Withstands up to 40 kg/Set of 4 -> 10 kg/pc

ITEM NO		UNIT	SRP
0084847	Plate 30x5mm Black	Set of 4	32,09

Bolide Absorber

EXZELLENZ



The Exzellenz bolide shock absorber consists of a special rubber compound and a sophisticated in design for optimum damping of vibration between the devices and the standing position.

- Withstands up to 50 kg / set of 4 -> 12,5 kg/pc

ITEM NO		UNIT	SRP
008550	Bolide absorber	Set of 4	102,69

Plate Mini

STAR



The simple sub-frequency protection plates for linking devices and speakers to one place reduces vibrations. Withstands up to 8 kg/pc

ITEM NO		UNIT	SRP
008499	Star Plate Mini	bulk	2,49

Absorber Doubletten

PREMIUM



The Premium doublette in sandwich design consists of metal discs and special rubber for optimum vibration damping between the devices and the standing position.

- Withstands up to 20 kg / set of 4

The sub-absorber made from a special rubber compound for optimum damping of vibration between the devices and the standing position.

- Withstands up to 8 kg / set of 4

ITEM NO		UNIT	SRP
008509	Premium Doublette	Set of 4	48,99
008508	Star Mini Absorber	Set of 4	31,29

Ultra High Speed HDMI 2.1 Fiber Optic Cable | MPO

EXZELLENZ



The professional HDMI 2.1 cable with MPO fiber optic technology enables lossless 10K Ultra HD transmission at up to 48 Gbps, making it ideal for professional installations and home theater setups. It supports 10K formats up to 120 Hz and HDR—even over distances of up to 100 meters. The compact MPO connector system simplifies routing through conduits, and the signal direction is flexible. Power is supplied via the HDMI source and USB at the display. Perfect for high-end AV applications.

- Innovative MPO fiber optic technology
- Flexible signal direction via HDMI-MPO adapter
- 10K Ultra HD resolution
- 48 Gbps data rate
- Compact design (Ø 3 mm) for easy installation



ITEM NO		LENGTH	SRP
009246010	Profi HDMI 10K 48G MPO	10m	325,00
009246020	Profi HDMI 10K 48G MPO	20m	380,00
009246030	Profi HDMI 10K 48G MPO	30m	434,00

Ultra High Speed HDMI 2.1

PREMIUM



- 3-fold shielding
 - Conductors made of high-purity OFC copper
 - Extra thick 28 AWG twisted pair data cables
 - Tinned OFC copper conductors for additional protection against oxidation
 - Additional protective textile jacket
 - Supports HDMI 2.1
 - Supports 48Gbps
 - Supports 10K | 8K | 4K | Full HD
 - Supports 120 Hz | 120 FPS
 - Supports ARC, eARC, CEC
- Supports HDR, HDR10+, HLG HDR and Dolby Vision
 - HDCP 2.3
 - Downwards compatible with HDMI2.0 etc.
 - 24 c gold-plated contacts
 - Ultra Certified Cable
 - DSC (Display Stream Compression)
 - QMS (Quick Media Switching)
 - QFT (Quick Frame Transport)
 - VRR (Variable Refresh Rate)
 - ALLM (Auto Low Latency Mode)

ITEM NO		LENGTH	SRP
00423520	Ultra High Speed HDMI	2,0m	48,39
00423530	Ultra High Speed HDMI	3,0m	54,79
00423550	Ultra High Speed HDMI	5,0m	92,49

Ultra High Speed HDMI 2.1 Fiber Optic Cable

EXZELLENZ



The professional HDMI 2.1 cable with fiber optic technology is not only ideal for professional installations but also perfectly suited for home theater systems, offering lossless, high-resolution 10K Ultra HD image transmission at up to 48 Gbps. This fiber optic cable is the ideal solution for connecting devices with HDMI 2.1 interfaces over long distances. It supports high-resolution 10K video formats up to 120 Hz and HDR functionality, ensuring optimal performance even over extreme transmission lengths of up to 100 meters.

- Resolution: Ultra HD 10K@120 Hz up to 100 m
- Supported formats: HDR, HDR10, and HDR10+
- Compatibility: Backward compatible with HDMI 2.0b and earlier
- eARC up to 30 m | ARC up to 50 m
- Extras: Ultra Certified Cable (HDMI.org) | Available lengths: 5 m / 10 m / 15 m / 20 m

ITEM NO	LENGTH	SRP
009245001	1m	197,00
009245002	2m	204,00
009245003	3m	212,00
009245005	5m*	228,00
009245008	8m	251,99
009245010	10m*	268,00

*Ultra Certified Cable

ITEM NO	LENGTH	SRP
009245015	15m*	299,00
009245020	20m*	331,00
009245030	30m	392,00
009245050	50m	511,00
009245070	70m	589,00
009245100	100m	628,00

Ultra High Speed HDMI 2.1

STAR



- 3-fold shielding
 - Conductors made of high-purity OFC copper
 - Supports HDMI 2.1
 - Supports 48Gbps
 - Supports 10K | 8K | 4K | Full HD
 - Supports 120 Hz | 120 FPS
 - Supports ARC, eARC, CEC
 - Supports HDR, HDR10+, HLG HDR and Dolby Vision
- HDCP 2.3
 - Downwards compatible with HDMI2.0 etc.
 - 24 c gold-plated contacts
 - Ultra Certified Cable
 - DSC (Display Stream Compression)
 - QMS (Quick Media Switching)
 - QFT (Quick Frame Transport)
 - VRR (Variable Refresh Rate)
 - ALLM (Auto Low Latency Mode)

ITEM NO		LENGTH	SRP
00324610	Ultra High Speed HDMI	1,0m	21,19
00324615	Ultra High Speed HDMI	1,5m	24,40
00324620	Ultra High Speed HDMI	2,0m	26,49
00324630	Ultra High Speed HDMI	3,0m	32,69

High Speed HDMI 2.0b Fiber Optic Cable

EXZELLENZ



HDMI 2.0b cable with professional fibre optic technology. This technology facilitates data rates of up to 24 Gbps on a transmission path of up to 100 m. It therefore supports high-resolution 4K formats with 50 or 60 Hz and is the solution for connecting devices with an HDMI 2.0b interface over great distances.

- Fibre optic technology
- 4K@50/60 Hz up to 100 m
- Supports HDMI 2.0b with 24 Gbps
- Supports HDCP 2.2 & EDID
- eARC up to 30m | ARC up to 50m
- Power supply via the HDMI interface
- No separate power supply unit required
- Cable diameter of just 4 mm



ITEM NO		LENGTH	SRP
009241002	High Speed HDMI Optical Fibre	2m	138,72
009241003	High Speed HDMI Optical Fibre	3m	153,83
009241050	High Speed HDMI Optical Fibre	50m	328,26

High Speed HDMI 2.0b Fiber Optic Cable | Adapter

EXZELLENZ



- Fibre optic technology
 - Micro HDMI plugs for installing in empty conduits
 - The plug is 14.5 mm wide (diagonal) and fits through so-called M20 tubes (hoses with an inner diameter of around 17mm)
 - Supports HDMI 2.0b with 24 Gbps
 - Supports HDCP 2.2
 - EDID compatible
 - High Dynamic Range (HDR)
 - 4K@50/60 Hz 4:4:4 to 100 m
 - eARC up to 30m | ACR up to 50m
- Power supply via the HDMI interface
 - No separate power supply required
 - Cable diameter of just 4 mm



HDMI-D > HDMI-A

ITEM NO	LENGTH	SRP
0092431010	10m	248,00
0092431015	15m	271,00
0092431020	20m	286,00

High Speed HDMI 2.0b Fiber Optic Cable | armoured

EXZELLENZ



Professional HDMI 2.0b cable with fiber optic technology for 4K transmissions (60 Hz, HDR, 4:4:4) over distances up to 100 m. Reinforced with steel spiral and Kevlar, it is extremely durable (up to 100 kg tensile strength). Full-metal connectors with protective caps make it ideal for events, trade shows, and stage use. Please note the signal direction

- Resolution: Ultra HD 4K@60 Hz up to 100 m
- Supported formats: HDR, HDR10
- Backward compatible with HDMI 1.4b and earlier
- eARC up to 30 m | ARC up to 50 m
- Extremely durable cable with tensile strength up to 100 kg
- Power supply via HDMI interface
- No external power adapter required



ITEM NO		LENGTH	SRP
009244002	High Speed HDMI Optical Fibre	2m	167,56

High Speed HDMI 2.0b

EXZELLENZ



The Exzellenz High Speed HDMI® cable is designed to meet the demanding requirements of ultra-high-resolution formats like 4K UHD, supporting data rates up to 18 Gbps. Its triple shielding protects the sensitive data from external interference, while thick signal wires and premium connectors help minimize data errors. For cables longer than 7.5 meters, a specially optimized chip is built into the connector to maintain the full 18 Gbps bandwidth even at lengths up to 15 meters.

- Resolution: Ultra HD 4K at 60 Hz.
- Supported formats: HDR10.
- Compatibility: Backward compatible with HDMI 1.4b and earlier versions.
- Extras: Built-in repeater (from 7.5 m length).
- Version: 2.0B.

ITEM NO	LENGTH	SRP
006244303	3,0m	118,00
0062443075	7,5m	296,00
006244310	10,0m	344,00

ITEM NO	LENGTH	SRP
006244312	12,5m	394,00
006244315	15,0m	444,00

High Speed HDMI 2.0b
& Standard HDMI

PREMIUM



The High Speed HDMI cable with Ethernet (standard HDMI cable with Ethernet from 8.0 m) from the Premium series supports all HD audio formats and resolutions up to 2160p 4K (1080p Full HD for lengths over 8.0 m). The thick data cables are triple shielded. 24k gold-plated contacts ensure optimal data transmission. It's ideal for connecting digital AV devices such as DVD, HD-DVD, Blu-ray players, or gaming consoles to displays like plasma, LCD, LED TVs, or projectors.

- High Speed

 - Resolution: Ultra HD 4K at 60 Hz.
 - Supported formats: HDR10.
 - Backward compatible with HDMI 1.4b etc.
 - Version: 2.0B
- Standard

 - Resolution: 1080p Full HD
 - Backward compatible with HDMI 1.3c etc.
 - Version: 1.4B

ITEM NO		LENGTH	SRP
0042302	High Speed HDMI <> High Speed HDMI	2,0m	43,49
0042303	High Speed HDMI <> High Speed HDMI	3,0m	47,99
0042310	Standard HDMI <> Standard HDMI	10,0m	132,99

High Speed HDMI 2.0b
Standard HDMI | HDMI Mini

PREMIUM



The High Speed HDMI cable with Ethernet (standard HDMI cable with Ethernet from 8.0 m) from the Premium series supports all HD audio formats and resolutions up to 2160p 4K (1080p Full HD for lengths over 8.0 m). The thick data conductors are triple shielded. 24k gold-plated contacts ensure optimal data transmission. It is suitable for connecting digital AV devices such as DVD, HD-DVD, Blu-ray players, or gaming consoles to displays like plasma, LCD, LED TVs, or projectors.

- Ultra-thin (only 3.6 mm)
- Active chip (3 m / 5 m lengths)
- Resolution: Ultra HD 4K at 60 Hz
- Supported formats: HDR10
- Backward compatible with HDMI 1.4b and earlier versions

ITEM NO		LENGTH	SRP
004246815	High Speed HDMI <> High Speed HDMI	1,5m	28,99
004246830	High Speed HDMI <> High Speed HDMI aktiv	3,0m	83,00
004246203	Standard HDMI <> HDMI Mini C active	3,0m	41,50
004246205	Standard HDMI <> HDMI Mini C active	5,0m	54,00
004246303	Standard HDMI <> HDMI Micro D active	3,0m	41,50
004246305	Standard HDMI <> HDMI Micro D active	5,0m	54,00

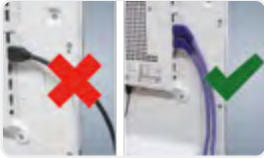
High Speed HDMI 2.0b

PREMIUM



On some plasma and LCD TVs, the HDMI inputs are located on the side. The orientation of the socket varies from manufacturer to manufacturer. That's why the Premium High Speed HDMI Cable with Ethernet features two differently angled connectors, offering the right solution for all variations. The angled design also allows several plugs to be stacked one above the other.

- Resolution: 1080p Full HD
- Backward compatible with HDMI 1.3c and earlier
- Version: 1.4B



ITEM NO		LENGTH	SRP
0042502	High Speed HDMI <> High Speed HDMI	2,0m	43,49

Standard HDMI | HDMI Mini

PREMIUM



Mobile digital devices increasingly feature compact Mini HDMI ports for digital video and audio transmission. For example, the Premium HDMI Mini cable can connect a camcorder to a TV or projector.

- Resolution: 1080p Full HD
- Compatibility: Backward compatible with HDMI 1.3c and earlier
- Version: 1.4B

ITEM NO		LENGTH	SRP
00423215	Standard HDMI <> HDMI Mini C	1,5m	53,00
0042323	Standard HDMI <> HDMI Mini C	3,0m	66,00

HDTV Antenna Cable A++ | DIN EN 50117-2-4

EXZELLENZ



Professional high-end antenna cable of Class A++. The cable complies with the DIN EN 50117-2-4 standard and is additionally recommended and approved by Deutsche Telekom. It is ideal for setting up HD-TV cable systems and supports the return channel (cable internet).

- HD-TV Antenna Cable, class A++
 - Meets the norm DIN EN 50117-2-4
 - Recommended and approved by Deutschen Telekom
 - Suitable for return channel (Internet)
 - Expanded PE dielectric
 - Inner conductor: 1.0 mm bare copper
 - Exterior diameter: 6.8 mm +/-0.2 mm
- Bonded film -> suitable for compression connectors etc.
 - Small bending radius (50 mm)
 - Capacitance: (pF/m) 55
 - Velocity factor (v/c): 0.85
 - Low signal attenuation
 - Weight: 52 kg/km
 - Descending metre imprint

ITEM NO		LENGTH	SRP
006260036	Exzellenz Profi Antenna Cable A++ Price/m	250m	2,69
00652123	Exzellenz Pofi Antenna F-Plug	Bulk	2,28
00652124	Exzellenz Coax-Tool	Bulk	28,99

HDTV Antenna Cable
100 dB

PREMIUM



- Shielding: Triple (braid + foil + foil)
- Bandwidth: 3 GHz
- Cable diameter: 7 mm
- Conductor design: Solid conductor
- Shielding effectiveness: 100 dB
- Impedance: 75 Ohms
- Application: Cable TV (BK) | DVB-T/-S/-C
- Jacket: PVC
- Connector housing: injection molding, metal housing

ITEM NO		UNIT	SRP
00426105	Coax (m) > Coax (f)	5,0m	39,19
004261075	Coax (m) > Coax (f)	7,5m	47,39
004262015	F-Plug	1,5m	30,89
00426203	F-Plug	3,0m	35,09

HDTV Antenna Cable
100 dB | 90°

PREMIUM



- Shielding: Triple (braid + foil + foil)
- Bandwidth: 3 GHz
- Cable diameter: 7 mm
- Conductor construction: Solid conductor
- Shielding effectiveness: 100 dB
- Impedance: 75 Ohms
- Application: Cable TV (BK) | DVB-T/-S/-C
- Jacket: PVC
- Connector housing: injection molding with metal casing

ITEM NO		UNIT	SRP
00426303	Coax (m) > Coax (f)	3,0m	32,99
00426305	Coax (m) > Coax (f)	5,0m	39,19
004263075	Coax (m) > Coax (f)	7,5m	47,39

UHD Antenna Cable
120 dB

EXZELLENZ



The Excellence UHD antenna cable has been specially designed for the high requirements of receiving ultra- high resolution television formats (4K UHD). The 4-fold shielding (120 dB) protects the sensitive signal content from external interferences and ensures excellent picture and sound quality. The cable is fitted with high-quality solid metal plugs suitable for connecting DVB-T/-S/-C receivers and TV sets. The 24 carat gold-plated contacts reduce contact resistance to a minimum.

- 120 dB screening
 - 4-fold shielding
 - Future-proof 3 GHz
 - Ultra HD 2160p (4K x 2K Video)
- Digital Video Broadcasting
 - Solid core
 - Low-loss PE insulation
 - 24c gold-plated contactser

ITEM NO		LENGTH	SRP
00626310	Coax (m) > Coax (f)	10,0m	197,00
00626405	F-Plug	5,0m	131,00

HDTV Antenna Cable
90 dB

STAR



- Shielding: Double (braid + foil)
- Bandwidth: 3 GHz
- Cable diameter: 6 mm
- Shielding effectiveness: 90 dB
- Impedance: 75 Ohms
- Application: Cable TV (BK) | DVB-T/-S/-C
- Jacket: PVC
- Connector housing: injection molded

ITEM NO		UNIT	SRP
003263015	Coax (m) > Coax (f)	1,5m	17,89
00326303	Coax (m) > Coax (f)	3,0m	20,09
00326305	Coax (m) > Coax (f)	5,0m	24,29
003264015	F-Plug	1,5m	21,99
00326403	F-Plug	3,0m	26,49

HDMI 2.0 Repeater

EXZELLENZ



- Supports 4K@60Hz 4:4:4 up to 25m
- 4K@30Hz up to 30m
- 1080p up to 50m
- Supports HDCP2.2 & 1.4
- downwardly compatible to HDMI1.4 & 1.3
- No separate power supply required

ITEM NO	UNIT	SRP
00912004	Set of 1	94,00

HDMI <> DVI Adapter

PREMIUM



- HDMI (m) > DVI-D (f)

ITEM NO	UNIT	SRP
0083241	Set of 1	38,98

HDMI Angle Adapter 90°

PREMIUM



- HDMI (m) > HDMI (m)

ITEM NO	UNIT	SRP
0090201002	Set of 1	16,09

HDMI Micro Adapter

PREMIUM



This HDMI adapter allows mobile devices, such as cameras with a micro HDMI connector, to be linked up to a TV using a standard HDMI cable. With gold-plated contacts.

ITEM NO	UNIT	SRP
0045218	Set of 1	18,49

HDMI Angle Adapter 360°

PREMIUM



This premium HDMI adapter can be bent in any direction you wish. It is ideal for connecting an HDMI cable in narrow spaces, for example behind an LED-TV on the wall, or other components. With gold-plated contacts.

ITEM NO	UNIT	SRP
0045217	Set of 1	19,69

Antenna Plug

EXZELLENZ



- Exzellenz antenna connector for
- Antenna cable #0062630098
- Cable grip: 7.0 mm
- Full metal housing
- Time-saving "Twist-On" installation

ITEM NO	UNIT	SRP
006990071	Koax (m)	10,69
006990081	Koax (f)	10,69
006990091	F-Plug	12,79

Antenna Plug

EXZELLENZ



- Exzellenz antenna connector for
- Antenna cable #0062630098
- Cable diameter: 7.0 mm
- Full metal housing
- Time-saving "Twist-On" installation

ITEM NO	UNIT	SRP
00652122	F-Plug	4,43

Antenna Plug

EXZELLENZ



- Professional F-Plug
- Very short and space-saving design
- Easy mounting without screws or crimping
- Suitable for cable #006260036 or other 4.9 / 6.8mm coaxial cable with bonded foil
- Coax tool: suitable for cable #0062600363 and plug #00652123
- Coax tool: with wrench to tighten the plug on the devices.

ITEM NO	UNIT	SRP
00652123	Bulk Plug	2,28
00652124	Bulk Tool	28,99

HDMI Double Coupling

PREMIUM



- 24c gold-plated contacts
- HDMI (f) <--> HDMI (f)
- With assembly straps
- Angled at 90° or straight

ITEM NO	SRP
0090201001 HDMI (f) <=> HMDI (f)	13,59
0090201000 HDMI (f) <=> HMDI (f) 90°	13,59

VGA (SUB-D) Double Coupling with Cable

PREMIUM

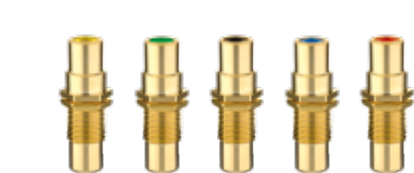


- 24c gold-plated contacts
- 15-pin
- 3 rows
- With 25 cm cable

ITEM NO	SRP
0090602025 VGA (f) <=> (f); 25 cm	7,39

RCA Double Coupling

PREMIUM



High-quality RCA mounting double coupling with screw thread for installing in front panels, etc. Solid design with gold-plated contacts. Allows the use of prefabricated RCA cable inside the installation. Colour coding available in five different colours.

ITEM NO	SRP
0090802004 blue	6,30
0090802005 green	6,30
0090802002 red	6,30
0090802003 yellow	6,30
0090802007 black	6,30

HDMI Double Coupling with cable (round)

PREMIUM



- 24c gold-plated contacts
- HDMI (f) <--> HDMI (f)
- With 25 cm cable
- For round assembly openings (Ø 23 mm)

ITEM NO	SRP
0090203025 HDMI (f) <=> HDMI (f) round	18,69
0090202025 HDMI (f) <=> HDMI (f)	17,29

Speaker Terminal

PREMIUM



- 24c gold-plated contacts
- Fully-insulated
- Banana and spade lugs compatible
- For cables up to 6.0 mm²

ITEM NO	SRP
0091001002 red	14,29
0091001007 black	14,29

VGA (SUB-D) Panel Jack

PREMIUM



- 24c gold-plated contacts
- 15-pin
- 3 rows
- Soldered connection

ITEM NO	SRP
0090601000 VGA SUB-D 15p. (f) solderable	7,49

RCA Panel Jack

PREMIUM



- 24c gold-plated contacts
- Soldered connection
- Grommets
- For 8 / 9.5 mm drill holes

ITEM NO	SRP
0090801005 green	6,19
0090801003 yellow	6,19
0090801002 red	6,19
0090801007 black	6,19
0090801004 blue	6,19

Network Cable CAT 8.1

REFERENZ



New Release



In technical practice, there are no purely digital signals because voltage thresholds and time windows must be defined to distinguish zeros and ones. Transitions between 0 and 1 pass through all intermediate values, which are influenced by capacitive loads, noise, and interference (jitter effect). The reference CAT 8.1 LAN cable with hyper shielding (triple shielded) effectively protects against interference and ensures a stable, loss-free transmission in the home network.

- Designed for high-end streaming
- Hyper shielding (triple shielded)
- 4-pair twisted cable
- Bandwidth: 2000 MHz
- Cable diameter: 8 mm
- Conductor size: 26 AWG
- Connector termination: IDC



ITEM NO		LENGTH	SRP
00715301	Referenz CAT 8.1	1,0m	260,00
007153015	Referenz CAT 8.1	1,5m	271,00
00715302	Referenz CAT 8.1	2,0m	287,00
00715303	Referenz CAT 8.1	3,0m	313,99
00715305	Referenz CAT 8.1	5,0m	369,00
007153075	Referenz CAT 8.1	7,5m	430,99
00715310	Referenz CAT 8.1	10,0m	505,00

Network Cable CAT 7

REFERENZ



The Reference CAT7 LAN cable is ideal for high-end networks and significantly exceeds common standards. It supports bandwidths over 1200 MHz and transmission speeds up to 10 Gbps. Its precise impedance ensures low-loss HD audio and video streaming. The PE network jacket prevents micro-vibrations, and high-quality CAT connectors guarantee an optimal connection – perfect for demanding network applications.

- Designed for high-quality streaming
- Dielectric: foamed PE
- 4-pair twisted cable
- Cable diameter: 8.2 mm
- Bandwidth: 1200 MHz
- Conductor size: 26 AWG

ITEM NO		LENGTH	SRP
007150075	Referenz CAT 7	0,75m	246,00
00715015	Referenz CAT 7	1,5m	257,00
0071503	Referenz CAT 7	3m	291,00
0071505	Referenz CAT 7	5m	335,00
00715075	Referenz CAT 7	7,5m	393,00
0071510	Referenz CAT 7	10m	439,00
0071515	Referenz CAT 7	15m	548,99
0071520	Referenz CAT 7	20m	646,00

Network Cable CAT 7

INSTALLATION



- Cable: CAT7 AWG26 S/FTP
- Connector: RJ45 CAT6A with latch protection
- Diameter: approx. 6 mm
- Bandwidth: 500 MHz
- Wiring: 1:1
- Tested individually to CAT6A ISO/IEC 11801 standards

ITEM NO	LENGTH	SRP
009250005	0,5m	6,49
00925001	1,0m	7,69
00925002	2,0m	10,09
00925003	3,0m	12,39
00925005	5,0m	16,70
00925008	8,0m	23,69
00925010	10,0m	28,60
00925015	15,0m	40,09
00925020	20,0m	51,38

Network Cable CAT 6

EXZELLENZ



- Designed for high-quality streaming
- Dielectric: PE
- 4-pair twisted cable
- Conductor size: 24 AWG

ITEM NO	LENGTH	SRP
00671110	10,0m	236,00

Network Cable CAT 6

PREMIUM



- Designed for high-quality streaming
- Dielectric: PE
- 4-pair twisted cable
- Conductor size: 24 AWG

ITEM NO	LENGTH	SRP
004803005	0,5m	11,39
00480301	1,0m	14,39
00480302	2,0m	18,59
00480303	3,0m	21,59
00480305	5,0m	35,30
00480308	8,0m	50,69

Network Cable CAT 6

PREMIUM



- Braided shield and foil shield (SF-UTP)
- 4 twisted pairs
- AWG24 copper strands
- Separator cross between the pairs

ITEM NO	LENGTH	SRP
004803000	CAT6; 100m; Price/m	5,39
004890000	RJ-45 Plug	1,39
00489023	insulation; yellow	0,70
00489024	insulation; blue	0,70

High Speed USB Micro-B

EXZELLENZ



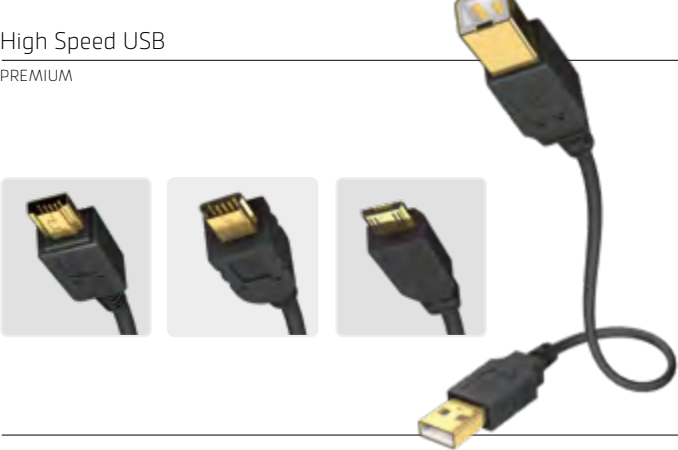
The Exzellenz USB cable is optimized for HD audio and video formats. Triple-shielded twisted pair wires protect against interference. Silver-plated signal conductors and matched impedance ensure fast data transmission. Thick power conductors provide stable power delivery. Gold-plated metal connectors guarantee optimal contact.

- Shielding: Triple (SF-FTP)
- Construction: Twisted pair
- Data rate: 480 Mbit/s
- Dielectric: PE
- Conductor material: High-purity OFC copper | silver-plated
- Conductor size: 26 AWG
- Connector housing: Plastic injection molded, metal casing

ITEM NO		LENGTH	SRP
006701005	USB 2.0 A > Micro B	0,5m	45,99
00670101	USB 2.0 A > Micro B	1,0m	56,00
006701015	USB 2.0 A > Micro B	1,5m	64,00
00670103	USB 2.0 A > Micro B	3,0m	90,00

High Speed USB

PREMIUM



- Shielding: Triple (SF-FTP)
- Construction: Twisted pair
- Data rate: 480 Mbit/s
- Dielectric: PE
- Connector housing: Plastic injection molded

ITEM NO		LENGTH	SRP
01070001	USB 2.0 A > B	1,0m	14,09
01070002	USB 2.0 A > B	2,0m	18,09
01070003	USB 2.0 A > B	3,0m	19,59
01070005	USB 2.0 A > B	5,0m	24,29
01070011	USB 2.0 A > Mini A	1,0m	10,59
01070013	USB 2.0 A > Mini A	3,0m	14,79
01070022	USB 2.0 A > Mini B	2,0m	18,09
01070025	USB 2.0 A > Mini B	5,0m	22,69
01070033	USB 2.0 A > Micro A	3,0m	14,79
01070041	USB 2.0 A > Micro B	1,0m	13,99
01070045	USB 2.0 A > Micro B	5,0m	24,29

Fireweire Cable

PREMIUM



The Firewire cable (also IEEE 1394, DV or i-link cable) for data rates of up to 400 Mbit/s is ideal for connecting peripheral devices, such as cameras and hard disks etc, to the DVD recorder, TV or PC.

- Data rate: 400 Mbit/s
- Compliance: IEEE 1394, RoHS
- 6p < > 6p | 4p < > 6p

ITEM NO		LENGTH	SRP
01071103	Premium Firewire Cable 4p <> 6p	3,0m	20,49
01071105	Premium Firewire Cable 4p <> 6p	5,0m	29,99
01071201	Premium Firewire Cable 6p <> 6p	1,0m	11,09
01071202	Premium Firewire Cable 6p <> 6p	2,0m	15,89

Audio Bluetooth® Receiver

PREMIUM



Wireless music enjoyment in top quality: With our audio Bluetooth receiver, you can stream your favorite music wirelessly to your hi-fi system – in impressive quality. Thanks to support for aptX® HD, you'll experience music at a resolution of 48kHz / 24-bit, surpassing even CD quality. Whether it's a smartphone, tablet, or laptop – the receiver is brand-independent and compatible with virtually all Bluetooth-enabled devices. Premium sound processing: The integrated Wolfson digital interface chip ensures precise signal processing. With quartz clock technology, jitter effects are minimized, allowing for clear and detailed audio playback – perfect for discerning listeners.

- Bluetooth standards: aptX®, aptX® HD, aptX® Low Latency, SBC codec, A2DP, AAC
- Range: Up to 20 meters
- Outputs: Optical digital output (TOSLINK), analog stereo output (3.5 mm)
- Dynamic range: >95 dB
- Frequency response: 20 Hz – 20 kHz

ITEM NO		UNIT	SRP
00415003	Premium Bluetooth Audio Receiver	Set of 1	122,00

Jack Cable

3,5 | Jack Cable
PREMIUM



- Cable diameter: 3.5 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: Double (braid + foil)
- Contact plating: 24K gold-plated
- Textile braid

ITEM NO	LENGTH	SRP
004101005	0,5m	24,19
0041010075	0,75m	24,19
004101015	1,5m	28,60
00410103	3,0m	35,19

3,5 | Jack Cable
STAR



- Cable diameter: 2.8 mm
- High-purity OFcopper
- Dielectric: PE
- Shielding: Foil
- Contact plating: 24K gold-plated

ITEM NO	LENGTH	SRP
003101005	0,5m	8,79
0031010075	0,75m	9,59
003101015	1,5m	10,79
00310103	3,0m	12,89

3,5 | Jack Cable
PREMIUM



- Cable diameter: 3.5 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: Double (braid + foil)
- Contact plating: 24K gold-plated
- Textile braid

ITEM NO	LENGTH	SRP
004104005	0,5m	21,99
0041040075	0,75m	24,19
004104015	1,5m	28,60

3,5 | Jack Cable
STAR



- Cable diameter: 2.8 mm
- High-purity OFcopper
- Dielectric: PE
- Shielding: Foil
- Contact plating: 24K gold-plated

ITEM NO	LENGTH	SRP
003104005	0,5m	10,19
0031040075	0,75m	10,69
003104015	1,5m	11,69

3,5 | Klinkenadapter
PREMIUM



- 3.5 mm jack (m) → 2 x 3.5 mm jack (f)
- Cable diameter: 3.5 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: Double (braid + foil)
- Contact plating: 24K gold-plated
- Textile braid

ITEM NO	LENGTH	SRP
00410212	20cm	30,79

3,5 | Klinkenadapter
STAR



- 3.5 mm jack -> 2 x 3.5 mm jack (female)
- Cable diameter: 2.8 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: foil
- Contact plating: 24K gold-plated

ITEM NO	LENGTH	SRP
00310302	10cm	12,29

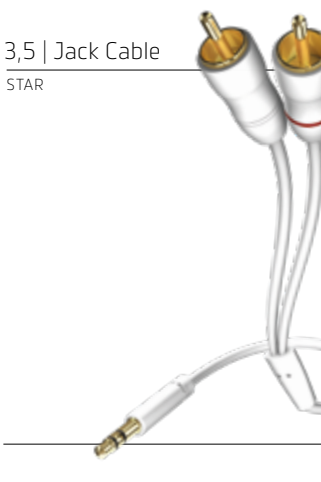
3,5 | Jack Cable
PREMIUM



- 3.5 mm jack (m) → 2 x RCA
- Cable diameter: 3.5 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: Double (braid + foil)
- Contact plating: 24K gold-plated
- Textile braid

ITEM NO	LENGTH	SRP
004100015	1,5m	28,60
00410003	3,0m	35,19
00410005	5,0m	44,18

3,5 | Jack Cable
STAR



- 3.5 mm jack -> 2 x RCA
- Cable diameter: 2.8 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: foil
- Contact plating: 24K gold-plated

ITEM NO	LENGTH	SRP
003100005	0,5m	8,79
0031000075	0,75m	9,59
003100015	1,5m	10,19
00310003	3,0m	12,89
00310005	5,0m	16,29
00310007	7,0m	20,38
00310010	10,0m	22,09

Headphone Extension

3,5 | Headphone Extension
EXZELLENZ



The highly complex, dual symmetrical structure of the Excellence headphones extension cable in conjunction with the very densely woven shielding protects the intricate audio signals opti-mally against external interference that is emitted from smartphones or other electrical devices, for instance. The silver-plated conductors transmit the analogue music signal precisely and enable exceptionally crystal clear and dynamic sound even for high-resolution audio formats. The 24-carat gold-plated contacts ensure optimum contact and minimal transition resistance for low-loss transmission of the music signal.



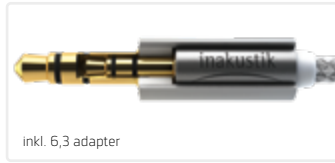
- Doublesymmetrical Design
- Braided shielding
- Low-loss PE insulation
- Silver-plated conductors
- Wires made of high-purity OFC copper
- Precisely fitting solid metal conductor
- 24c gold-plated contacts
- Textile Jacket

ITEM NO		LENGTH	SRP
00604603	6,3 Klinke (m) <> 6,3 Klinke (f)	3,0m	111,00
00604605	6,3 Klinke (m) <> 6,3 Klinke (f)	5,0m	145,00

3,5 | Headphone Extension
PREMIUM



- Cable diameter: 3.5 mm
- High-purity OFC copper
- Dielectric: PE
- Shielding: Double (braid + foil)
- Contact plating: 24K gold-plated
- Textile braid



ITEM NO	LENGTH	SRP
00410202	2,0m	30,99
00410203	3,0m	37,49
00410205	5,0m	48,49
004102075	7,5m	54,99
00410210	10,0m	60,59

3,5 | Headphone Extension
STAR



- Cable diameter: 2.8 mm
- High-purity OFcopper
- Dielectric: PE
- Shielding: Foil
- Contact plating: 24K gold-plated

Headphone Amp No.2
PREMIUM



The Headphone Amp No. 2 features a high-quality DAC that replaces the built-in, usually basic sound cards of PCs, laptops, and similar devices. Its premium analog amplifiers are perfectly matched to each other. They drive and control the connected headphones with utmost preci-sion, delivering greater volume, dynamics, and detail.

- Integrated digital-to-analog converter
- Also suitable for high-impedance headphones
- Power supply via USB
- Output power: max. 2 x 300 mW
- Impedance: 8–300 ohms
- Signal-to-noise ratio: 96 dB
- Crosstalk attenuation: 60 dB
- Gain: 10 dB
- THD: < 0.008% (at 10 mW)
- Frequency range: 22 Hz – 65 kHz

ITEM NO	UNIT	SRP
00415006	Headphone Amp No.2	Set of 1

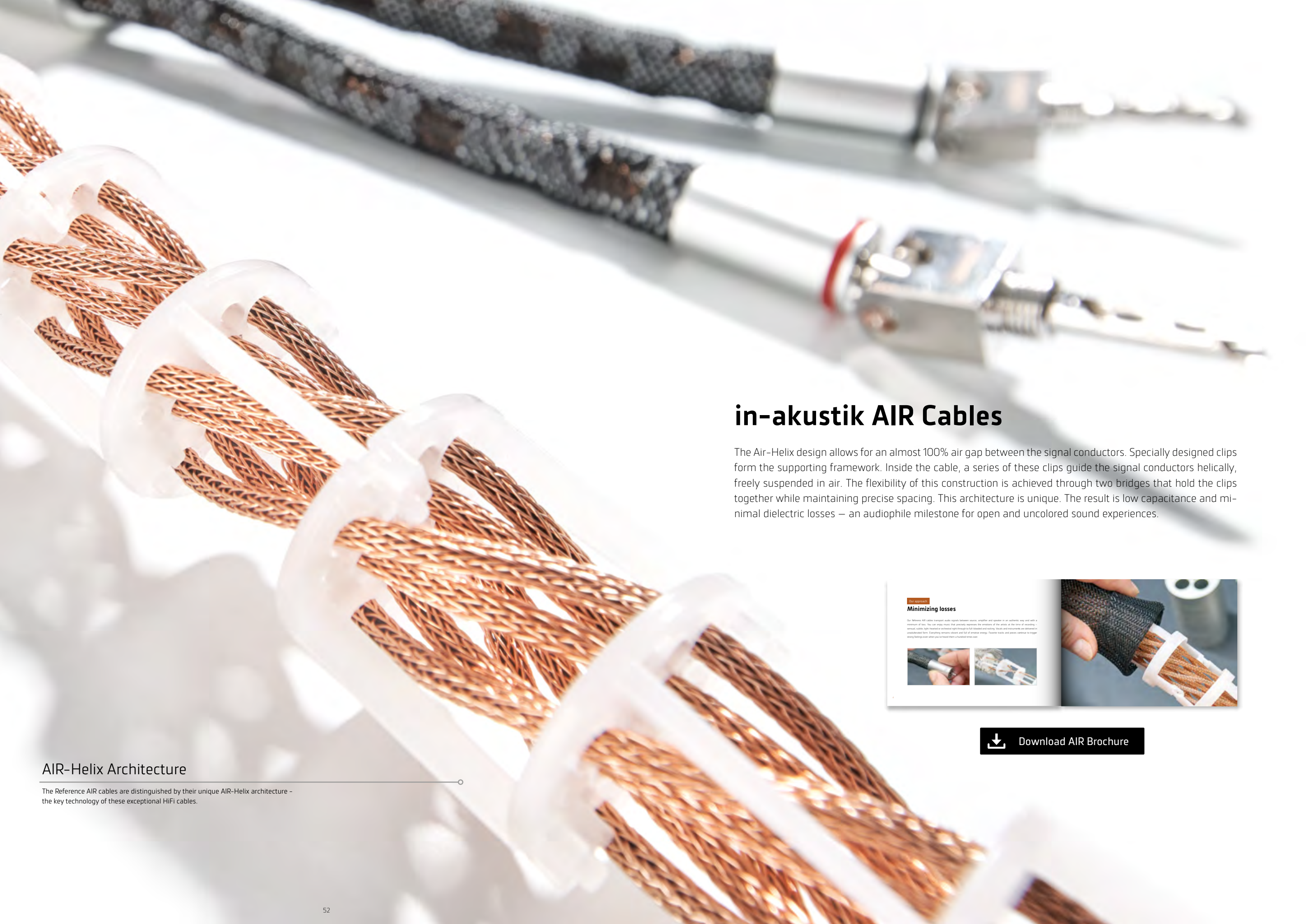
Headphone Amp No.1
PREMIUM



The headphone outputs of mobile devices such as smartphones, tablets, and laptops are often weak and deliver limited sound quality. The Premium Headphone Amp No. 1 relieves these outputs and drives headphones with precise, powerful amplification. A high-quality digital-to-analog converter replaces basic sound cards and further enhances the sound. The analog volu-me control with an on/off switch makes operation easy. Additionally, the battery is conserved, extending playback time.

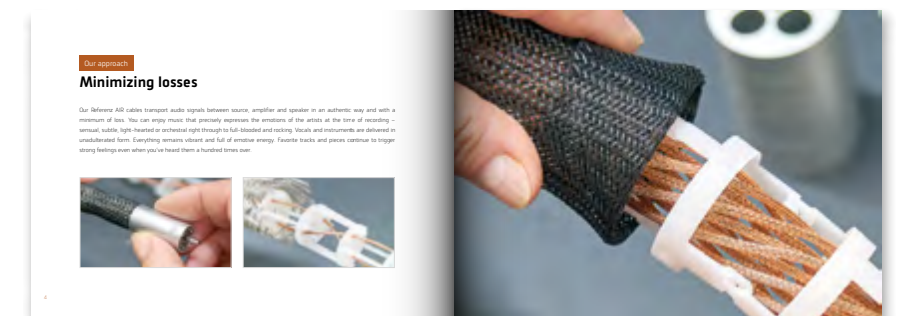
- Two headphone outputs
- Integrated USB DAC converter
- Built-in lithium-ion battery
- Latest chip technologies
- Brushed aluminum housing
- Ultra-slim design (13 mm)
- Up to 60 hours of battery life
- Also for high-impedance headphones
- Output power: max. 2 x 320 mW
- Impedance: 16–300 ohms
- Built-in lithium-ion battery
- Signal-to-noise ratio: 96 dB
- Crosstalk attenuation: 60 dB
- Gain: 10 dB
- THD: < 0.008% (at 10 mW)
- Frequency range: 22 Hz – 65 kHz

ITEM NO	UNIT	SRP
00415005	Premium Headphone Amp No.1	Set of 1



in-akustik AIR Cables

The Air-Helix design allows for an almost 100% air gap between the signal conductors. Specially designed clips form the supporting framework. Inside the cable, a series of these clips guide the signal conductors helically, freely suspended in air. The flexibility of this construction is achieved through two bridges that hold the clips together while maintaining precise spacing. This architecture is unique. The result is low capacitance and minimal dielectric losses – an audiophile milestone for open and uncolored sound experiences.



[Download AIR Brochure](#)

AIR-Helix Architecture

The Reference AIR cables are distinguished by their unique AIR-Helix architecture – the key technology of these exceptional HiFi cables.

Micro AIR Cables

The laws of nature can't be switched off – but they can be used purposefully. Every cable stores part of the signal temporarily due to its capacitance and releases it with a delay. This causes interference – especially with audio signals. Air as an insulator significantly reduces this effect. MICRO AIR technology uses a special geometry with air-filled chambers that increase the distance between the conductors – thereby lowering capacitance. This results in a clean, uncolored signal transmission. By increasing the spacing between the conductors and raising the air content in the insulation, unwanted capacitance is reduced and the transmission characteristics are optimized for sensitive audio signals.



 Download AIR Brochure

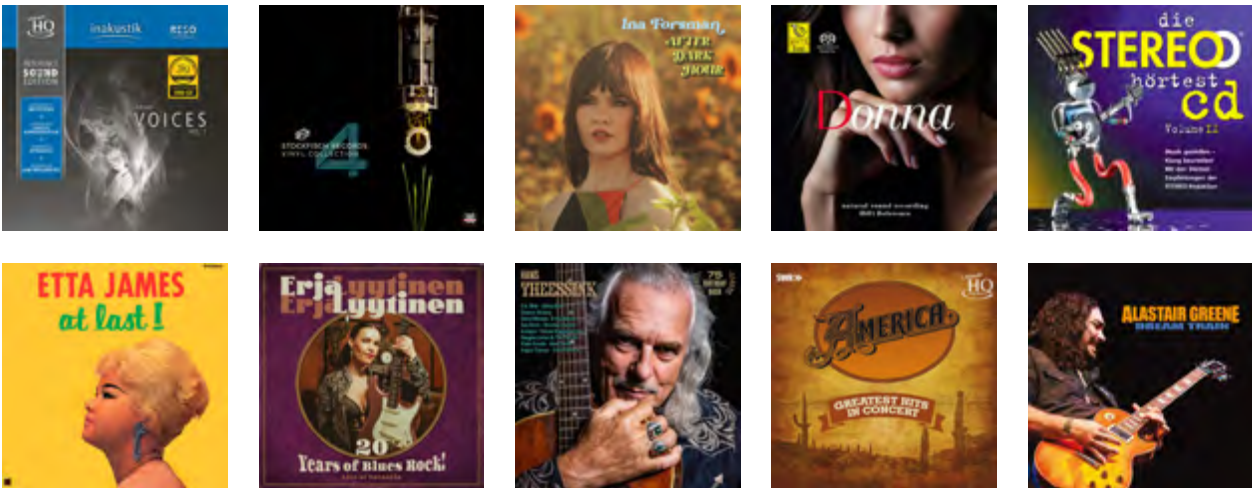
Micro AIR Architecture

Part of the MICRO AIR technology's insulation is a complex diamond-shaped structure. The chambers created by this design increase the distance between the conductors and raise the air content within the insulation.

in-akustik Label

When we founded our own music label in 1986, our goal was to offer music lovers and enthusiasts truly special sound experiences from unique artists. That hasn't changed since. Our principle of making music a pleasure continues to guide us here as well. Authentic recordings, just as the artists intended on stage or in the studio.

Highlights on CD, U-HQCD und LP



Mastertapes

Analog Music on Tape – Rediscovered.

Tape reels are in demand again: their distinctive sound, physical presence, and unique aesthetic captivate music lovers and collectors alike. In our online shop, you'll find a wide selection of high-quality tape reels – from classics to current productions. Whether you're just starting out or have been a longtime enthusiast, here you'll find the right material for your tape recorder. Analog music that lasts – generation after generation.



You can find the complete tape reel repertoire at in-akustik.com

New Release

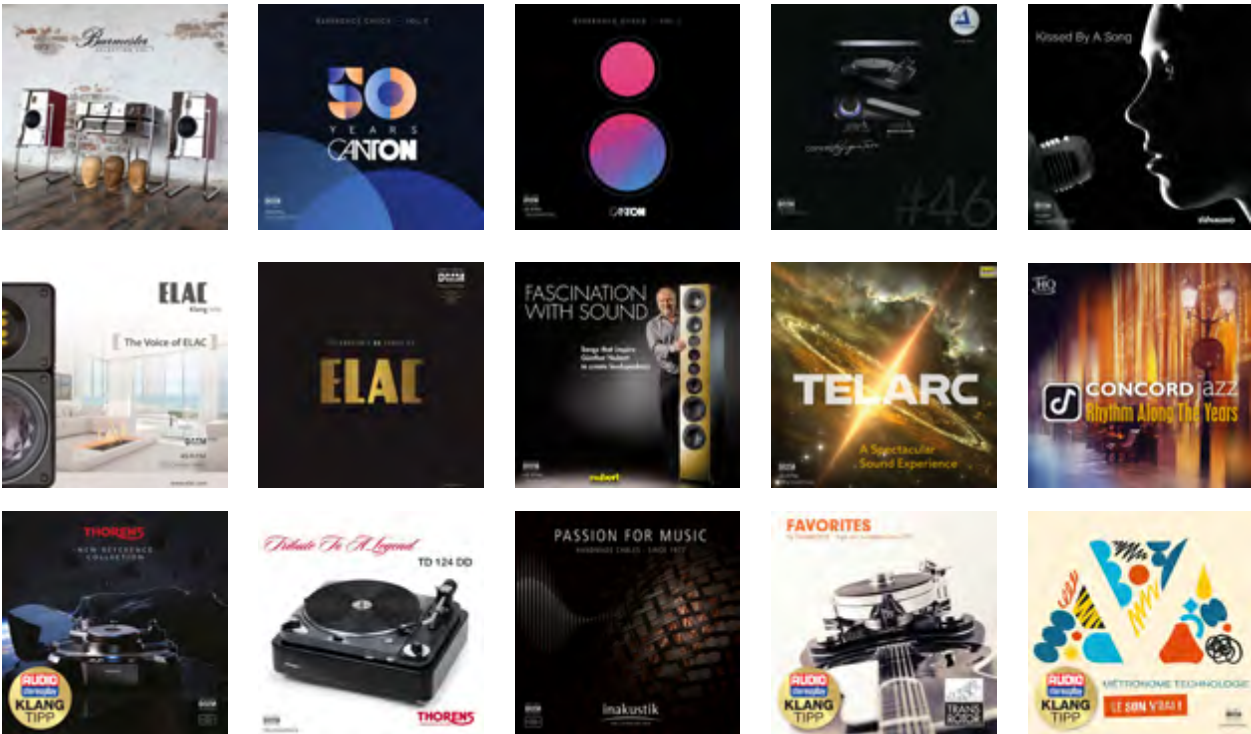
s.a.m. – selected audiophile music

With the s.a.m. edition, we present a new compilation series that brings together sonically sophisticated music from various genres. The productions are based on the advanced RESO Mastering 2.0, which delivers enhanced detail, dynamics, and spatial depth. Available on 180g vinyl and UHQCD, the series meets the highest technical standards. Another feature is the unique cover design by an artist from Freiburg, giving each release its own visual character. s.a.m. is aimed at music lovers who value authentic sound quality and careful selection.

Play it again, s.a.m.!



HiFi Brand Compilations





inakustik

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We are a member of the

