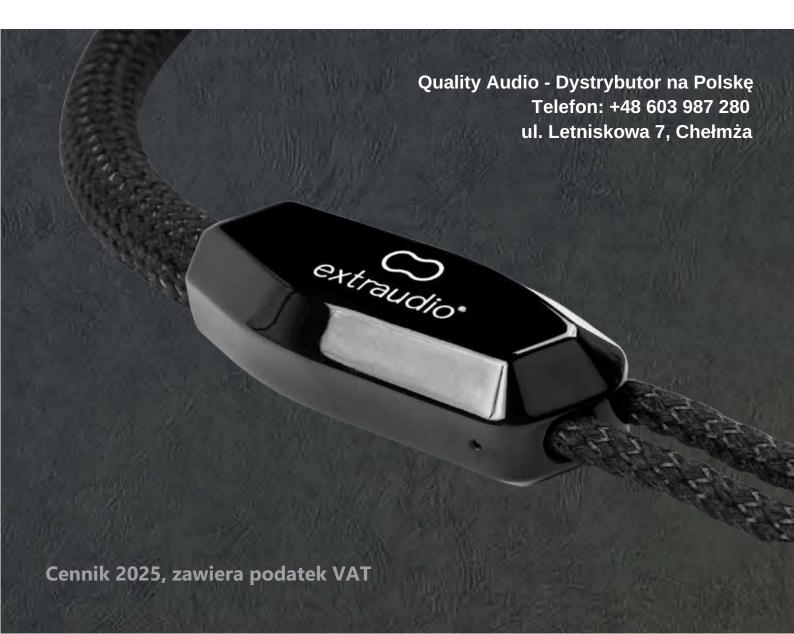
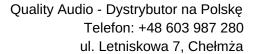
CENNIK 2025

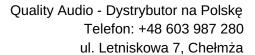
TRANSFORM YOUR SOUND SYSTEM WITH ARTISAN AUDIO CABLES: THE ULTIMATE SYNERGY





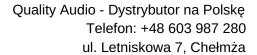


ARTISAN AUDIO C	ABLES: DIGITAL		
PRODUKT	OBRAZ	WYKOŃCZENIE	CENA Z VAT
Ethernet LAN One CAT7, 1 meter. Includes cryogenic treatment, five layers of shielding, and eight pure silver twisted pair cables with shielded RJ45 connectors. Specifically designed to enhance digital audio transmission, it reduces noise and interference, improving latency and jitter. Ideal for a superior digital listening experience. For other cable lengths, please consult your distributor. UOM: each	The state of the s	LANCABLEI Black	3.950 PLN
USB One USB One High-end digital audio cable, 1.8m A to B. Includes cryogenic treatment, dual Extraudio ferrite core, and a mix of graphite and pure copper. Specifically designed to enhance transmission speed for computer audio, DAC, and digital music server applications, while eliminating digital interference and RFI. Features an ultra-quiet textile cover and gold-plated connections. For other cable lengths, please consult your distributor. UOM: each	extractor for	USBCABLEI Black	3.400 PLN
SPDIF One SPDIF One digital audio cable 75 Ohm, 1 meter (RCA to RCA or BNC). Includes cryogenic treatment, solid polyethylene dielectric, double shielding, and gold-plated connectors. Ensures clean, lossless transmission for CD transports and other digital sources. Features ultra-quiet textile cover. For other cable lengths, please consult your distributor. UOM: each	See	SPDIFCABLEI Black	3.950 PLN
AESEBU One AES/EBU One digital audio cable 110 Ohm (XLR to XLR). Features cryogenic treatment, triple shielding, double ferrites, and gold-plated connectors. Designed to enhance digital sources with balanced 110 Ohm connec- tion, revealing more tonal richness and dynamics. Includes ultra-quiet textile cover. For other cable lengths, please consult your distributor. UOM: each		AESCABLEI Black	3.400 PLN





ARTISAN AUDIO C	ABLES: ANALOG		
PRODUKT	OBRAZ	WYKOŃCZENIE	CENA Z VAT
RCA One 1m (RCA to RCA). Cryogenic treatment, carbon core, graphite, and pure copper mix for natural, neutral sound. Triple shielding prevents interference, keeping audio uncolored. Ultra-quiet textile cover and gold-plated connectors. For other lengths, consult your distributor. UOM: pair		RCACABLEI — Black	3.950 PLN
RCA Two 1.5m (RCA to RCA). Cryogenic treatment, antimagnetic components, rhodium, and carbon connectors. Provides smooth, natural sound with extended dynamics, minimizing high-frequency harshness. For other lengths, consult your distributor. UOM: pair		RCACABLEII Black	14.000 PLN
RCA Three 1.5m (RCA to RCA). Cryogenic treatment, antimagnetic components, rhodium, tellurium copper, and carbon fiber connectors. Offers ultra-defined bass and quiet soundstage with clear low and high-frequency signals. For other lengths, consult your distributor. UOM: pair		RCACABLEIII Black	19.700 PLN
XLR One 1m (XLR to XLR). Features cryogenic treatment, gold QUAD balanced connectors, ultra-low noise quad cable with double shielding for clarity, true instrument timbre, and enhanced micro-details. Includes ultra-quiet textile cover. For other cable lengths, please consult your distributor. UOM: pair		XLRCABLEI Black	4.500 PLN
XLR Two 1.5m (XLR to XLR). Features cryogenic treatment, gold-plated connectors, and a pure copper and graphite mix for natural, smooth sound. Antimagnetic parts and interference safeguards eliminate ground loop noise. For other cable lengths, please consult your distributor. UOM: pair		XLRCABLEII Black	15.400 PLN
XLR Three 1.5m (XLR to XLR). Features cryogenic treatment, carbon fiber, rhodium, and tellurium copper connectors. Powers premium audio systems with high-resolution balance, enhanced timbre, and precision. Includes antimagnetic parts for superior performance. For other lengths, consult your distributor. UOM: pair		XLRCABLEIII Black	21.700 PLN

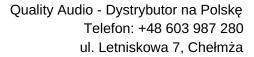




ARTISAN AUDIO CABLES: PHONO / POWER CORD			
PRODUKT	OBRAZ	WYKOŃCZENIE	CENA Z VAT
PHONO One 1.2m (RCA to RCA). Cryogenic treatment and gold-plated connectors. Features a carbon core, graphite, and pure copper blend for pure, organic sound. Includes extra silicone conductor and ground connectors for turntables. For other lengths, consult your distributor. UOM: pair		PHCABLEI Black	3.950 PLN
PHONO Two 1.5m (RCA to RCA). Features cryogenic treatment, rhodium, and carbon connectors for smooth, natural sound with extended dynamics. Eliminates high-frequency harshness, ideal for phono use. Includes antimagnetic parts and ground cable. For other lengths, consult your distributor. UOM: pair		PHCABLEII Black	14.000 PLN
PHONO Three 1.5m (RCA to RCA). Features cryogenic treatment, rhodium, tellurium copper, and carbon fiber connectors. Delivers ultra-defined bass and a quiet soundstage, showcasing low and high-frequency signals with unmatched clarity. Includes antimagnetic parts and ground cable. For other lengths, consult your distributor. UOM: pair		PHCABLEIII Black	19.700 PLN
POWER CORD One 2m (Power Cord), 16A (EU, UK, USA). Features cryogenic treatment, gold connectors, and a pure copper and graphite conductor. Designed for high current (10 to 16A) with no noise, offering superior sound articulation and a realistic listening experience. For other lengths, consult your distributor. UOM: each		POWERCORDI — Black	5.000 PLN
POWER CORD Two 2m (Power Cord) 16A (EU, UK, USA). Features cryogenic treatment, rhodium connectors, and tellurium copper. Designed for high current power with no noise, delivering a dynamic and realistic music experience. Includes antimagnetic parts. For other lengths, consult your distributor. UOM: each		POWERCORDII Black	12.400 PLN
POWER CORD Three 2m (Power Cord) 16-20A (EU, UK, USA). Features cryogenic treatment, rhodium and carbon fiber connectors, tellurium copper. Designed for high current power with no noise, delivering a realistic and majestic music experience. Includes antimagnetic parts. For other lengths, consult your distributor. UOM: each		POWERCORDIII Black	31.000 PLN



ARTISAN AUDIO C	ABLES: SPEAKER	RS	
PRODUKT	OBRAZ	WYKOŃCZENIE	CENA Z VAT
Speaker One 3m. Features cryogenic treatment, rhodium and carbon banana connectors, and tellurium copper. Delivers well-defined bass and a silent interface, ideal for mid to high-level systems. 6-conductor matrix ensures effortless power transfer. For other lengths, consult your distributor. UOM: pair		SPCABLEI Black	20.800 PLN
Speaker Two 3m. Features cryogenic treatment, rhodium and carbon banana connectors, and tellurium copper. Offers well-defined bass and a silent interface for mid-high level systems. 8-conductor matrix ensures effortless power transfer. For other lengths, consult your distributor. UOM: pair	9	SPCABLEII Black	26.500 PLN
Speaker Three 3m. Features cryogenic treatment, rhodium and carbon banana connectors, and tellurium copper. Designed for high-end systems, offering well-defined bass and a silent interface. 16 double-section conductors ensure effortless power transfer. For other lengths, consult your distributor. UOM: pair	and constitution of the state o	SPCABLEIII ● Black	47.400 PLN
Speaker One Bi-wire Bi-wiring One 3m speaker cables. Features cryogenic treatment, rhodium, carbon, and tellurium copper connectors. Offers well-defined bass and a quiet interface for mid to high-level systems. 8-conductor design separates high and low frequencies for optimal crossover performance. For other lengths, consult your distributor. UOM: pair		SPCABLEIBI Black	25.900 PLN
Speaker Two Bi-wire Bi-wiring Two, pair of 3m speaker cables. Features cryogenic treatment, rhodium and carbon connectors, and tellurium copper. Delivers well-defined bass and a quiet interface for mid-high level systems. 8-conductor design ensures effortless power transfer. For other lengths, consult your distributor. UOM: pair		SPCABLEIBII Black	31.000 PLN
Speaker Three Bi-wire Bi-wiring Three, 3m speaker cables. Features cryogenic treatment, rhodium and carbon connectors, and tellurium copper. Designed for expert-level systems, offering well-defined bass and a quiet interface. 16 conductors ensure effortless power transfer. For other lengths, consult your distributor. UOM: pair		SPCABLEIBIII Black	50.750 PLN





ACCESORIES:			
PRODUKT	OBRAZ	WYKOŃCZENIE	CENA Z VAT
Jumper Speaker Set Loudspeaker Jumpers, set of 4 (20cm each). Features cryogenic treatment, rhodium and carbon connectors, tellurium copper, and a 4-wire design. Provides superior perfor- mance over standard metal jumpers, ideal for bi-wiring scenarios. For other lengths, consult your distributor. UOM: 4 units		JUMPSPSET Black	5.000 PLN
Speaker Cable Lifter Speaker Cable Lifter set (8 pcs). Enhances performance and eliminates interference by keeping speaker cables off the ground. Designed for high-fidelity systems to ensure purity and clarity in sound transmission. Perfect for elevating your listening experience. UOM: 8 units		SPCALI ● Black	6.300 PLN

Extraudio Artisan Audio Cables

"The best possible cable would be the absence of cable!"

The exclusive copper and graphite blend in Extraudio cables ensures refined tonality with controlled bass, smooth mids, and clear highs, allowing devices to express their true sound without limitations.

Unlike cables that mask system defects, Extraudio focuses on genuine innovations that enhance sound quality, respecting the natural characteristics of high-end audio equipment.

With advanced cryogenic treatment developed in the Netherlands, cooling cables to -195 °C, we deliver a natural and organic sound, free from interference, achieving a perfectly balanced experience.

Discover a new musical dimension with Extraudio Artisan Audio Cables.

NEWS 2025, Coming soon:

Extraudio Artisan Audio cables, Reference Line: Designed with an exclusive combination of copper, gold, and pure silver, optimized through cryogenic treatment, and developed using 3D multi-physical simulation, they deliver pure, balanced, and faithful sound while preserving the essence of your audio system.

Benefits of the New Audio cables Reference Line:

- 1. Optimal conductor geometry
- 2. Advanced insulation
- 3. Reduction of interference and noise
- 4. Signal enhancements, Crosstalk
- 5. Tonal precision and instrumental fidelity
- 6. Thermal control and optimized electric performance
- 7. Reduction of capacitance and impedance

And more...

