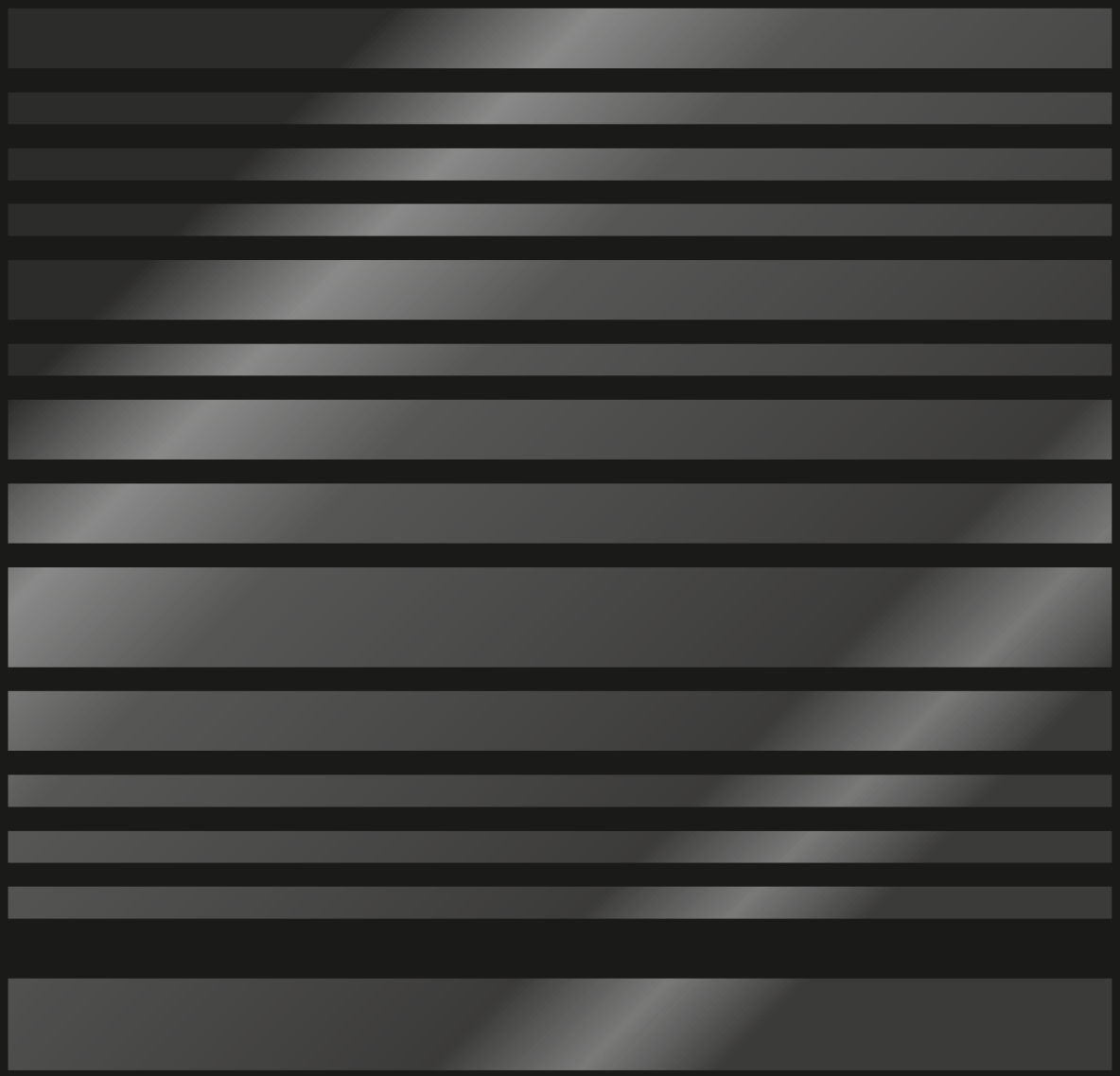


ubiqaudiolab

PRICE LIST



ubiqaudiolab

Passion. Precision. Perfection.

ABOUT

Honouring the longstanding tradition of high-performing, high-end audio electronics, the essence of Ubiqaudiolab begins with performance and is reflected in ultra–high-end products of the highest calibre, designed from the ground up for music lovers, audio enthusiasts, and connoisseurs seeking an exceptional, endgame listening experience, allowing the music to dictate the electronics rather than the other way around.

Passion. Precision. Perfection.

As part of the Akrapovič Group – one of the leaders in sound and performance, renowned for premium exhaust systems for motorcycles and performance cars – Ubiqaudiolab embodies the core brand ethos of ultimate sonic performance, emerging as one of the most exciting new high-end audio brands. It took decades of intensive research, development, and substantial investment to reach the point where the initial, extremely high threshold was met. Every element had to satisfy the highest standards, including all materials and parts used. From the outset, Ubiqaudiolab adopted a genuine, cost-no-object, state-of-the-art approach to create something truly magnificent and lasting.

AMPLIFIER

UBICUBE 700



ubiqaudiolab

AMPLIFIER

UBICUBE 700

- Timeless unique design
- Proprietary boutique-level ultra performing power modules
- Solid aluminum monocoque chassis with optimal mechanical stability, vibration control, and heat dissipation
- Massive internal copper heat-dissipation plates with chimney-effect airflow for ultra-fast heat transfer from the power amplifier modules
- Ultra-high-performance monoblock bridged configuration
- DC-coupled, fully symmetrical J-FET class-A input stage and high-bias current class-A/B output stage
- In-house, manually matched lateral MOSFET power transistors
- Overspecified Mundorf electrolytic capacitor bank
- Jupiter and Duelund copper foil high quality decoupling capacitors
- High-current common-mode/differential power supply with EMI filters
- Top-grade chassis anodization and protective nano-coating
- Signature haute horlogerie–level, hand-brushed, hand-applied nano-coating
- Software-controlled, monitored protection system that prevents excessive output current, regulates DC voltage across the output terminals, eliminates unwanted RFI, and monitors amplifier module temperature
- Instant switch-off system protecting the loudspeakers
- Military-grade, degradation-free solid-state relay safeguard system featuring ultra-fast 0.8 mΩ transient contact resistance
- Highest-quality TUM copper, silver plated loudspeaker terminals
- Custom copper, silver-plated high-current internal PCB terminals
- Pure modern unregulated SMPS power supply
- 73 dB-range power VU/peak-hold meter
- Unique top plate with Stand-by/On push button

- Power output: 700 W / 8 Ω ; 1200 W / 4 Ω ; 2000 W / 2 Ω
- Frequency response:(–3 dB) DC - 500 kHz
- Damping factor: > 500 at 8 Ω load
- Output current max.: 60 A rms, 90 A peak, protection monitored
- Capacitance: 520.000 µF
- Energy storage: 1032 J
- Gain: + 27,75 dB (24,4x input voltage)
- THD + N: < 0,01 % at 100 W / 8 Ω
- Signal to noise ratio: > 110 dB below rated power
- Inputs: 1x balanced (XLR), DC coupled
- Input impedance: 167 kΩ balanced
- Dimensions: 432 x 432 x 420 mm
- Weight: 101 kg

MRSP: € 190.000 / pr.


ubicube




INPUT
LEFT CHANNEL
OUTPUT
AC LINE INPUT

AMPLIFIER

UBICUBE 400 / UBICUBE 200



ubiqaudiolab

AMPLIFIER

UBICUBE 400 / UBICUBE 200

- Timeless unique design
- Proprietary boutique-level ultra performing power modules
- Solid aluminum monocoque chassis with optimal mechanical stability, vibration control, and heat dissipation
- Massive internal copper heat-dissipation plates with chimney-effect airflow for ultra-fast heat transfer from the power amplifier modules
- Ultra-high-performance monoblock bridged configuration
- DC-coupled, fully symmetrical J-FET class-A input stage and high-bias current class-A/B output stage
- In-house, manually matched lateral MOSFET power transistors
- Overspecified Mundorf electrolytic capacitor bank
- Jupiter copper foil and Mundorf zinc foil high quality decoupling capacitors
- Top-grade chassis anodization and protective nano-coating
- Signature haute horlogerie–level, hand-brushed, hand-applied nano-coating
- Software-controlled, monitored protection system that prevents excessive output current, regulates DC voltage across the output terminals, eliminates unwanted RFI, and monitors amplifier module temperature
- Instant switch-off system protecting the loudspeakers
- Military-grade, degradation-free solid-state relay safeguard system featuring ultra-fast 0.8 mΩ transient contact resistance
- Mundorf Cu modified loudspeaker terminals
- Custom copper, silver-plated high-current internal PCB terminals
- Pure modern unregulated SMPS power supply
- 73 dB-range power VU/peak-hold meter
- Unique top plate with Stand-by/On push button

UBICUBE 400

- Power output: 400 W / 8 Ω ; 700 W / 4 Ω ; 1200 W / 2Ω
- Frequency response (–3 dB): DC - 500 kHz
- Damping factor: > 500 at 8 Ω load
- Output current max.: 40 A rms, 60 A peak, protection monitored
- Capacitance: 268.000 µF
- Energy storage: 271 J
- Gain: + 27,75 dB (24,4x input voltage)
- THD + N: < 0,01 % at 100 W / 8 Ω
- Signal to noise ratio: > 110 dB below rated power
- Inputs: 1x balanced (XLR), DC coupled
- Input impedance: 167 kΩ balanced
- Dimensions: 333 x 333 x 318 mm
- Weight: 47 kg

MRSP: € 135.000 / pr.

UBICUBE 200

- Power output: 200 W / 8 Ω ; 350 W / 4 Ω ; 600 W / 2 Ω
- Frequency response (–3 dB): DC - 500 kHz
- Damping factor: > 500 at 8 Ω load
- Output current max.: 20 A rms, 40 A peak, protection monitored
- Capacitance: 228.000 µF
- Energy storage: 182 J
- Gain: + 27,75 dB (24,4x input voltage)
- THD + N: < 0,01 % at 100 W / 8 Ω
- Signal to noise ratio: > 110 dB below rated power
- Inputs: 1x balanced (XLR), DC coupledv
- Input impedance: 167 kΩ balanced
- Dimensions: 277 x 277 x 265 mm
- Weight: 28 kg

MRSP: € 90.000 / pr.

Vaderbike

PREAMPLIFIER

UBIQUITOUS 300B PREAMPLIFIER



ubiqaudiolab

PREAMPLIFIER

UBIQUITOUS 300B PREAMPLIFIER

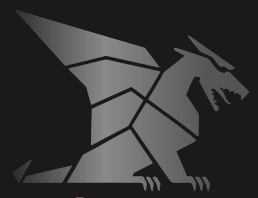
- Timeless design
- Dual-mono class-A topology with 300B tube in an intermediate single-ended class-A gain stage
- A single, modern, current-production Legendary Western Electric 300B tube per channel
- 40,000-hour tube lifespan
- Fully symmetrical balanced J-FET class-A input stage
- ALPS RK501 Gold potentiometer controlled by stepper motor
- Precise rotary remote control with 330 steps (0.3 dB per step) and variable rotation speeds
- Perfectly matched and mirrored dual-mono design
- Custom-made high-tech remote
- Custom high-tech back panel
- Pure SMSPS power supply (7 modules)
- Electromagnetically shielded critical electronic parts
- Mundorf capacitor bank with 0.23 F capacitance in both channels
- Jupiter copper foil and Mundroft zinc foil high quality coupling and decoupling capacitors
- DC-protected output
- Tube lifespan counter
- Special mechanically damped feet
- Unique top plate with Stand-by/On push button

- Inputs: 5 x balanced (XLR)
- Outputs: 2 x variable volume (XLR), 1 x fixed (XLR)
- Capacitance: 236.000 uF
- Input impedance: 200 kΩ
- Output impedance: 0,01 Ω
- Phase shift (@ 20kHz): <0,1°
- Freq. response (-3dB) : 1 Hz- 1MHz

- S/N ratio: >110 dB
- Gain: +8dB balanced
- Channel separation: >110dB
- Width (W): 48cm
- Depth (D): 49cm
- Height (H): 15,3cm
- Weight: 29 kg

MRSP: € 75.000 ea.





ubiqaudiolab

www.ubiqaudiolab.com