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Distributor of
Excellent
Audio Brands

Keces

Retail incl. VAT 21%

Prices 10-2026

Integrated Amplifiers

Expected 2026/2027

Ultra low noise Linear power supply

KECES P6 High Quality Toroidal Transformer provide pure power. **€ 600**
Separate ground for each output rail.
Ultra low ripple noise.
No humming or buzz noise for 50Hz and peak load.
Newly designed the Circuit that do not use any ICs. It is truly Analog design.
Dual output provide 3A for each.
Over Temperature Protection (OTP).
Output Voltage and Current
Zone I: 5V/7V/9V/12V, 3A.
Zone II: 12V/15V/19V/24V, 3A.
Ripple Noise
<220uV at full power
<150uV at 60 watts
Power Requirment
Maximum: 150 Watts
Casing
All Aluminum
Dimension (WxDxH)
220x220x66mm
Weight
Net Weight 3KG
Shipping Weight 4KG

KECES P9 Flagship-Level Power Architecture for Pure Sonic Energy **€ 900**

High-Quality Toroidal Transformer (In-House Production)
Developed and manufactured in-house by KECES, our toroidal transformer delivers clean and stable power through precision winding and carefully selected materials. It effectively reduces background noise, enhances detail resolution, and lays a solid foundation for superior sonic performance.

Separate Ground for Each Output Rail
Minimizes cross-interference between circuits, improving channel separation and sound layering.

Fully Discrete Component Architecture Inspired by the P28
Built entirely with discrete components, this design prioritizes sound quality, delivering a more natural and refined tonal character.

Ultra-Low Ripple Noise Design
Ensures the audio signal remains free from power-related interference, resulting in a cleaner and more transparent soundstage.

Dual Output Design: 4A and 5A (Peak up to 7A)
Supports multiple devices with powerful and dynamic energy delivery.

Gold-Plated DC Jack
Reduces contact resistance and improves conductivity, resulting in more transparent sound and richer micro-details.

AC Inlet Module with OCC Silver Wiring & 2oz Copper PCB
Enhances current flow and transient response, delivering greater dynamic range and musical fullness.

Ground Terminal Added
Offers advanced grounding options to reduce system noise and enhance soundstage stability and depth.

No Humming or Buzz at 50Hz and Peak Load
Maintains absolute silence even under heavy load, showcasing exceptional stability and reliability.

Over Temperature Protection (OTP)
Provides safety and ensures long-term stable operation. Output Voltage and Current.

Zone I: 5V/7V/9V/12V, 4A (Peak to 5A).
Zone II: 12V/15V/19V/24V, 5A (Peak to 7A).

Ripple Noise
<220uV at full power
<150uV at 60 watts

Power Requirment
Maximum: 330 Watts

Casing
All Aluminum

Dimension (WxDxH)
300x220x66mm

Weight
Net Weight 6 KG
Shipping Weight 7 KG

KECES P14 High Quality Toroidal Transformer provide pure power. **€ 1.750**
Separate ground for each output rail.
Ultra low ripple noise.
No humming or buzz noise for 50Hz and peak load.
Newly designed the Circuit that do not use any ICs. It is truly Analog design.
Quantum Resonance technology "that provides a subtle field that makes all electromechanical components resonate in unison to improve coherence and timing."
There are 4 zone and each zone are separated.
USB Isolator for audiophile grade systems. PCM support up to 24Bit/96kHz. DSD support to DSD64.
New in-house Audio Grade foot cone. Output Voltage and Current.
Zone I: 5V/7V/9V/12V, 4A.
Zone II: 12V/15V/19V/24V, 6A.
Zone III: 5V/9V, 2A.
Zone IV: USB 5V, 2A.
USB Isolator
Support low and full speed data rate for 1.5 Mbps and 12 Mbps.
Applications
1. Audiophile grad systems.
2. Machine protection.
3. Measurement devices, test gear.
4. Medical environment.
Ripple Noise
<100uV at full power
<10uV at 60% load
Power Requirment
Standby: 0.5 Watt
Maximum: 500 Watts
Casing
All Aluminum
Dimension (WxDxH)
300x279x66mm
Weight
Net Weight 7KG
Shipping Weight 9KG

KECES P28 High Quality Toroidal Transformer provide pure power. **€ 2.800**
Separate ground for each output rail.
Ultra low ripple noise.
No humming or buzz noise for 50Hz and peak load.
Newly designed the Circuit that do not use any ICs. It is truly Analog design.
Quantum Resonance technology "that provides a subtle field that makes all electromechanical components resonate in unison to improve coherence and timing."
There are 6 zone and each zone are separated.
USB Isolator for audiophile grade systems. PCM support up to 24Bit/96kHz. DSD support to DSD64.
New in-house Audio Grade foot cone. Output Voltage and Current
Zone I: 5V/7V/9V/12V, 4A.
Zone II: 12V/15V/19V/24V, 4A.
Zone III: 12V/15V/19V/24V, 6A.
Zone IV: 12V/15V, 10A.
Zone V: 5V/9V, 2A.
Zone VI: USB 5V, 2A.
Ripple Noise
<100uV at full power
<10uV at 60% load
Casing
All Aluminum
Dimension (WxDxH)
300x279x133mm
Weight
Net Weight 14KG
Shipping Weight 15KG

KECES ephono + Key Features: **€ 1.200**

Separated Power Supply Design
Isolated power architecture minimizes interference and enhances signal clarity.
Proprietary H-Sonic™ Toroidal Transformer
Developed and manufactured in-house by KECES, ensuring ultra-low noise and stable power delivery.
Versatile Cartridge Compatibility
Supports switchable MM / MC inputs, as well as dedicated input for DS Audio optical cartridges,
meeting the needs of modern analog systems.
Balanced and Unbalanced Outputs
Offers both XLR and RCA output options for flexible system integration.
Premium Connector Configuration
Equipped with Neutrik locking XLR output connectors for secure and reliable connections.
Features 24K gold-plated RCA connectors for optimal conductivity and durability.
Adjustable Impedance and Gain Settings
MC Impedance: 56 / 100 / 220 ohms
MM Impedance: 47k ohm
Gain Levels:
MM: 46dB / 52dB
MC: 66dB / 72dB
OPT (Optical): 24dB / 30dB
Subsonic Filter Toggle Function
Effectively removes ultra-low frequency noise caused by turntable vibrations or warped records, preventing unwanted energy from affecting amplifiers and speakers, and improving overall soundstage clarity.
Ultra-Low Noise Linear Power Supply with OTP Protection
Ensures stable operation and includes Over-Temperature Protection (OTP) for enhanced safety and reliability.

KECES Ebravo Easy setup. **€ 600**

Sound quality up to 192kHz/24bit.
Low jitter reclocker.
Galvanically isolated input to output.
Elimination of digital and network noise. JPLAY Certified, Spotify Connect, TIDAL Connect, DLNA. Power Input DC Jack 2.5/5.5mm, requires 12V, 1A
Audio Quality
Digital Audio Output: Bit-perfect output, up to 192kHz, 24-bit with digital optical, coaxial and AES output
Network
802.11 b/g/n/ac 2.4 GHz and 5 GHz dual bands Wi-Fi
10/100M Ethernet
Bluetooth
Bluetooth 5.1
Audio Output
Optical*1, Coax*1, AES*1 up to 192kHz/24bit
Audio Coned Compliant
MP3, AAC, ALAC, APE, FLAC, WAV, WMA, OGG, AIFF
Streaming Protocol
JPLAY Certified, DLNA, Spotify Connect, TIDAL Connect
Streaming Services in App
JPLAY, Spotify, Deezer, TuneIn, Tidal, Qobuz, etc.
Weight
1KG
Dimension
220x220x66mm

KECES Ebravo & P6 As Ebravo but with separate power supply for even lower noice **€ 1.000**

Keces Euphony Fully Balanced Discrete I/V Conversion Euphony features a fully balanced signal-path architecture.Its I/V conversion stage is built entirely with discrete components, avoiding the sonic limitations commonly associated with general-purpose op-amps. This design effectively enhances dynamic performance, reduces distortion, and reinforces midrange density and image stability. Unrivaled Digital Audio ProcessorThe core digital processing architecture has been carefully selected and meticulously tuned to achieve the optimal balancebetween digital filtering, time-domain precision, and dataprocessing stability.This ensures that high-resolution audio retains its full detail and musical energy before being converted into the analog domain Integrated Network StreamingEuphony fully integrates network streaming functionality within its chassis, eliminating the need for an external network transportwhile enabling direct playback of high-quality online music.Special attention has been given to network signal handling and power isolation, effectively minimizing noise and preventingthe sound quality degradation often associated with streaming playback.KECES Exclusive H-Sonic™ Toroidal TransformerEuphony is equipped with KECES' proprietary H-Sonic™ toroidal transformer, entirely developed, engineered, and manufacturedin-house by KECES, with optimization focused on ultra-low noise and stable power delivery. This transformer provides:- Exceptionally low mechanical and electromagnetic noise.- Stable and abundant current supply.- Enhanced background silence and overall musical density Multiple Independent Power Supply Design Separate power supplies are dedicated to the digital, analog, and MCU sections, effectively minimizing mutual interference andensuring maximum signal purity throughout the system. High-Quality Connector ConfigurationNeutrik locking XLR output connectors are employed to ensure secure and reliable connections.In addition, 24K gold-plated RCA connectors are used to enhance conductivity, durability, and long-term reliability.	**€**	**1.200**
KECES Ewave Real-time music streaming demands more than correct data — it requires stable timing and minimal interference.How does Ewave solve these issues?Independent Power Design Separate power supplies for the chip, OCXO, input, output, and MCU minimize interference and keep signals pure. 25 MHz OCXO (Oven-Controlled Crystal Oscillator)Ultra-low phase noise ensures precise timing for packet transmission, reducing jitter and improving musicality. Per-Port Control Each port can be individually enabled or disabled to reduce crosstalk and maintain signal integrity.Audio-Priority QoS Optimized traKic management ensures audio packets are prioritized for uninterrupted streaming.8 Gigabit Ports Supports 1000/100/10 Mbps for high-resolution streaming and system flexibility.In-House Circuit Design Meticulous PCB layout and extensive testing eKectively reduce EMI (Electromagnetic Interference) and RFI (RadioFrequency Interference). Ewave isn't just a network switch — it's the foundation for pure, stable, and high-fidelity streaming.Experience cleaner backgrounds, sharper details, and a more immersive soundstage.	**€**	**1.500**
Keces S4 Single-ended, zero feedback circuit topology and demanding pure Class A operation and removing the need for a phase splitter.Fully symmetrical construction and offer a wide range of symmetrical (XLR) and asymmetrical (RCA) inputs and corresponding outputs. The pre-amplifier circuit boards are of symmetrical double-mono construction.The elaborate volume regulator is created by an R-2R network that has the same impedance at 128 possible, logarithmically tuned levels and guarantees an extremely good synchronism down to the lowest volumes. The new design uses low noise toroidal transformer in external supply. Build in DS audio EQ and MC/MM phono.Build in high-quality headphone amplifier.All-metal infra-red remote control handset.The components and materials employed are uniformly of top quality.	**€**	**4.000**

KECES S300+ Change from the original S300 to S300+ **€** **4.000**
Damping Factor: 1500 to 4000.
Upgraded internal material.
Upgraded speaker terminals to WBT-0703Cu.All Features
2 OZ Copper PCB for Power Layer, Ground Layer and Signal Layer to get high damping factor and get more sound quality.
130 watts x2 @ 8 ohm continuous output power / Maximum output power 240 watts x2 @ 8 ohm
225 watts x2 @ 4 ohm continuous output power / Maximum output power 300 watts x2 @ 4 ohm
410 watts x1 @ 8 ohm in bridge mode
High bias Class A/AB operation
5 watts per channel of pure Class A power at high bias setting
45 amperes peak current per channel
Stable with speaker impedance dips below 2 Ω
Operation model selection: Stereo, Bi-Amp, Bridged
Dual-mono design
Direct-coupled signal path, no capacitors or inductors
DC Servo and relay protection circuits
JFET input stage, MOSFET driver stage
1.2 kVA toroid power transformer with independent secondary windings for each channel
Independent power supplies for left & right channel input stages, driver. stages, output stages
65,600 µF Rubycon filter capacitors for output stages
Automatic turn-on by 12 V trigger
Neutrik locking XLR input connectors
Heavy-duty 24K gold-plated RCA input jacks
Heavy-duty 24k gold-plated 5-way speaker binding posts
AC turn-on inrush surge protection
Overload/Over Temperature Protection
The 4mm thickness of the aluminum chassis to effective to blocks EMI/RFI interference

Isolated Quantum Resonance Power Conditioner

KECES IQRP-800 Newly designed the Isolated Power Transformer that separate each output channel for the different power products.Quantum Resonance technology "that provides a subtle field that makes all electromechanical components resonate in unison to improvecoherence and timing."New in-house Audio Grade sockets. New in-house Audio Grade foot cone. Output Voltage and Current. **€** **1.200**
Zone I: 220V-250V support max 0.83A (200VA). 110V-125V support max 1.66A (200VA).
Zone II: 220V-250V support max 2.5A (600VA). 110V-125V support max 5A (600VA).
Typical Output THD
< 0.3%
Output Impedance
< 0.008 ohm
Casing
All Aluminum
Dimension (WxDxH)
300x279x66mm
Weight
Net Weight 7.5KG
Shipping Weight 9.5KG

KECES IQRP-1500 Newly designed the Isolated Power Transformer that separate each output channel for the different power products.Quantum Resonance technology "that provides a subtle field that makes all electromechanical components resonate in unison to improve coherence and timing." New in-house Audio Grade sockets.New in-house Audio Grade foot cone. Output Voltage and CurrenZone I: 220V-250V support max 1.25A (300VA). 110V-125V support max 2.5A (300VA). Zone II: 220V-250V support max 5A (1200VA). 110V-125V support max 10A (1200VA). Typical Output THD < 0.3% Output Impedance < 0.008 ohm Casing All Aluminum Dimension (WxDxH) 300x279x133mm Weight Net Weight 14.5KG Shipping Weight 16.5KG	**€**	**2.400**
KECES IQRP-3600 Newly designed the Isolated Power Transformer that separate each output channel for the different power products.Quantum Resonance technology "that provides a subtle field that makes all electromechanical components resonate in unison to improve coherence and timing. New in-house Audio Grade sockets. New in-house Audio Grade foot cone. Output Voltage and Current Zone I: 220V-250V support max 1.25A (300VA). 110V-125V support max 2.5A (300VA). Zone II: 220V-250V support max 1.25A (300VA).110V-125V support max 2.5A (300VA). Zone III: 220V-250V support max 12.5A (3000VA).110V-125V support max 25A (3000VA). Typical Output THD < 0.3% Output Impedance < 0.008 ohm Casing All Aluminum Dimension (WxDxH) 430x340x133mm Weight Net Weight 28KG Shipping Weight 30KG	**€**	**3.600**
Valentina DC Cable 1,5m	**€**	**120**