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Electrostatic Headphones

Highend Earspeaker

SR-X9000

Electrostatic Earspeaker

At the heart of the SR-X9000 lies the revolutionary MLER-3 electrode. Evolved from its predecessor found in the SR-009S, this four-layer electrode combines etched and metal-mesh layers through advanced diffusion junction technology. This enhancement not only enables the production of larger, round-shaped metal-mesh electrodes but also elevates sound transparency and minimizes vibration-induced distortion, setting a new standard for clarity and responsiveness.

The SR-X9000 showcases an enlarged diaphragm, 20% larger than its forebear, the SR-009S. Crafted from an ultra-thin, super-engineered plastic film, this diaphragm achieves a near-weightless state, ensuring swift transient response and unparalleled linearity across all frequencies. The result is an expansive sound field that reveals the finest details in your music.

Encasing these advanced components is a robust machined aluminum enclosure. This meticulously designed structure secures the sound unit in place, eliminating extraneous vibrations and ensuring a pure, undistorted auditory experience. The innovative tilt guard mesh further refines sound delivery, its unique arrangement optimizing reflection angles to ensure crystal-clear, uncolored sound.

Complementing the structural advances, the SR-X9000 earspeakers boast a stainless-steel arc assembly, equipped with a 9-step adjustment system for a precise and comfortable fit. Complemented by a stabilizer to dampen residual vibrations and genuine leather head pads and ear pads, these earspeakers promise unparalleled comfort for extended listening sessions.

Connectivity is equally considered, with STAX's bespoke low-capacity, wide hybrid cable employing ultra-pure 6NCu annealed copper and silver-plated wires. This configuration, coupled with replaceable cable options, ensures not just exceptional sound transmission but also durability and adaptability to personal listening preferences.

Finally, the SR-X9000 is presented in an exquisite paulownia wood storage case, chosen for its thermal and humidity regulation properties. This case not only protects but also enhances the longevity and performance of these exceptional earspeakers.

Embrace the heritage and experience the future of audio with the STAX SR-X9000 earspeakers, where the legacy of sound meets the pinnacle of auditory craftsmanship.

Highend Earspeaker

SR-009S

Electrostatic Earspeaker

The SR-009S earspeaker was the electrostatic earspeaker that inspired the next generation of high fidelity listeners. With improved bass response and a tamed treble peak relative to the original SR-009, the SR-009S is STAX's latest effort to produce the world's best headphone. With updated drivers, pads, and other housing pieces, the SR-009S is a step forward while still retaining much of the character of the original.

If the fixed electrode becomes infinitely thinner, the air resistance will be decreased and the permeability of sound waves will be improved. On the other hand, thinner electrodes are poor in rigidity and suffer from vibrations of their own and the sound becomes muddy. The SR-009S evolved further the electrode established in the SR009 with the use of more advanced technology.

The edges of electrode hole were smoothed through after- etching processing to reduce air resistance, and the permeability of sound has been much more improved. Moreover, gold plating processing with large specific gravity further decreased the electrode vibration. Finally, the sound clarity was achieved by reducing the resistance of electrode itself.

The high-purity copper developed from the necessity of wiring large-scale integration circuits is also known as high-quality audio cables. High-purity copper wire of 99.9999% (6Nines) purity adopted for the cable is further silver-coated and finished with the most suitable structure to drive the earspeaker.

SR-009D

The Legend Returns

The iconic SR-009, cornerstone of STAX's high-end lineup, makes its triumphant return as the SR-009D. Discontinued after newer flagships emerged, overwhelming demand from audiophiles worldwide has revived this legendary earspeaker at a more accessible price point, offering the perfect gateway to elite electrostatic audio.

Revolutionary Technology

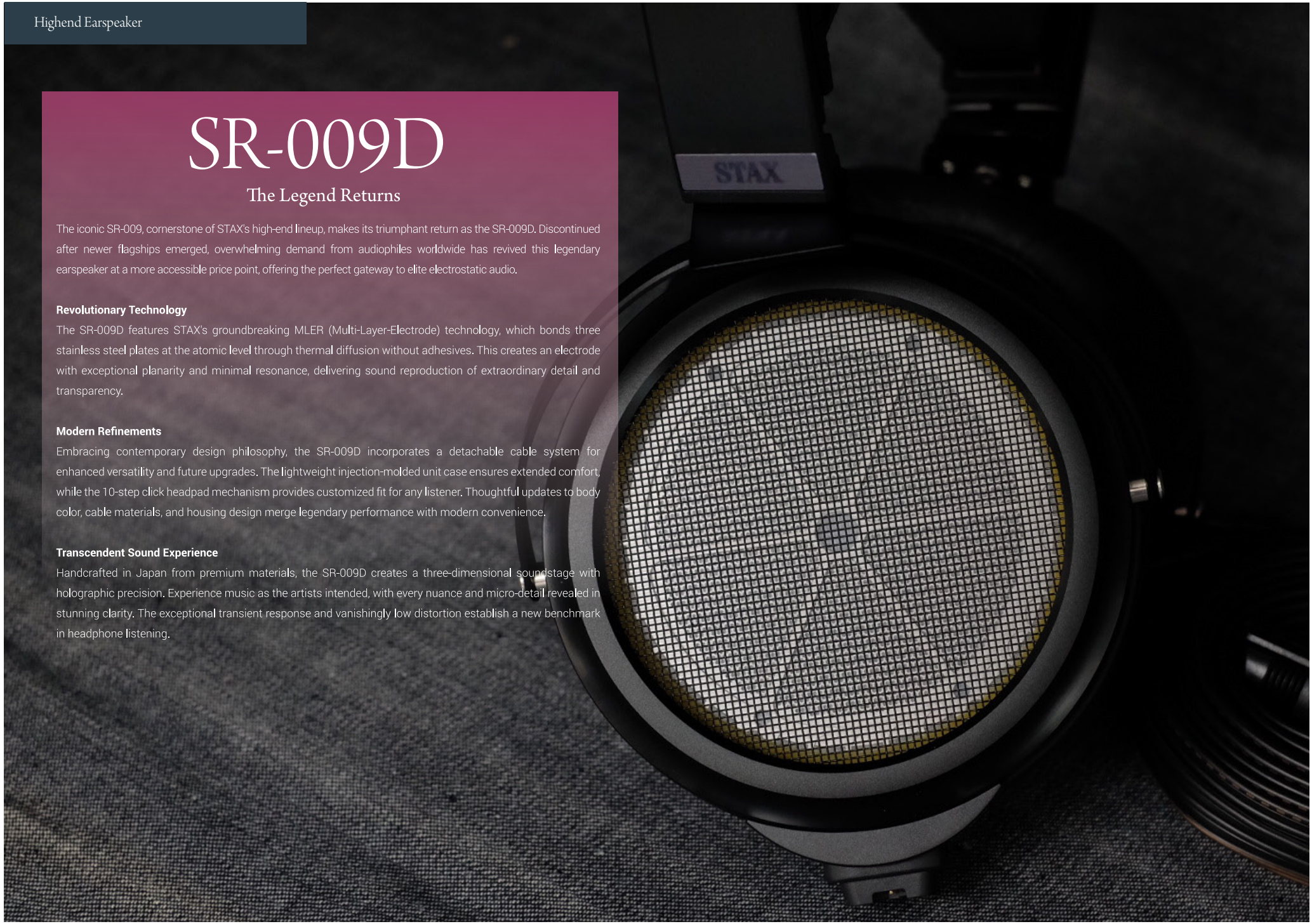
The SR-009D features STAX's groundbreaking MLER (Multi-Layer-Electrode) technology, which bonds three stainless steel plates at the atomic level through thermal diffusion without adhesives. This creates an electrode with exceptional planarity and minimal resonance, delivering sound reproduction of extraordinary detail and transparency.

Modern Refinements

Embracing contemporary design philosophy, the SR-009D incorporates a detachable cable system for enhanced versatility and future upgrades. The lightweight injection-molded unit case ensures extended comfort, while the 10-step click headpad mechanism provides customized fit for any listener. Thoughtful updates to body color, cable materials, and housing design merge legendary performance with modern convenience.

Transcendent Sound Experience

Handcrafted in Japan from premium materials, the SR-009D creates a three-dimensional soundstage with holographic precision. Experience music as the artists intended, with every nuance and micro-detail revealed in stunning clarity. The exceptional transient response and vanishingly low distortion establish a new benchmark in headphone listening.



SR-007S

Electrostatic Earspeaker

The STAX SR-007S is the latest evolution in the renowned SR-007 series, redefining the standards of electrostatic audio technology. Building upon the legacy of its predecessors, the SR-007S delivers an unparalleled listening experience with enhanced sound detail, tonal accuracy, and comfort.

Key Features:

Advanced Diaphragms and Fixed Electrodes: The SR-007S features updated diaphragms and fixed electrodes, elevating sound detail clarity while maintaining deep, resonant tones. The newly redesigned large circular fixed electrodes have a 20% reduction in air vent hole diameter, optimizing the acoustic sound profile through a high-precision etching process.

Anti Resonance Structure (ARS): Inspired by the flagship SR-X9000, the SR-007S incorporates a distinct arc design using a seamless stainless steel plate for enhanced rigidity and vibration reduction. The innovative movable hinge section improves fit and comfort, while the rubber material on the head pad attachment ensures the series' signature adjustment-free, snug fit.

Detachable Cable: The SR-007S features a detachable cable structure for easy maintenance, ensuring the longevity of the earspeaker and allowing for future support and replacement when necessary.



SR-L700MK2

Advanced Lambda Series Earspeaker

Step into high-fidelity audio with the STAX SR-L700MK2 Earspeaker, a standout in the Advanced Lambda series celebrating over 36 years of pioneering technology. Inspired by the legendary SR009, it features thin-film diaphragms and precision-machined electrodes utilizing a three-layer stainless steel etching technique for deep bass, crystal-clear highs, and smooth mid-range. The ergonomic headband ARC assembly with a 10-click slider, derived from the SR009, ensures a snug, comfortable fit for long listening sessions. Its ultra-pure 6NCu copper cable, silver-plated and arranged in a wide-format parallel structure, minimizes capacitance for flawless signal transmission. Handcrafted genuine lamb leather earpads provide sublime comfort and enhance sound performance. The SR-L700MK2 epitomizes STAX's legacy of innovation and audio excellence, offering a rich, immersive, and supremely comfortable listening experience.



Adopts the MLER multi-layer fixed electrode used in high-end machines



Aluminum case holder (Common to SR-L700 MK2)



Mid Tier Earspeaker



SR-L500MK2

Electrostatic Earspeaker

Building on the legacy of the SR-L700MK2, this SR-L500MK2 mid-range model features significant enhancements designed to elevate sound quality and user comfort.

Key to the SR-L500MK2's performance is the integration of an aluminium section for the detachable cables, ensuring improved fit of the earpads and overall usability. At its core, the SR-L500MK2 employs a hand-selected thin-film diaphragm coupled with robust stainless steel fixed electrodes. This combination delivers a rich, deep bass response, delicate high frequencies, and a soothing mid-range, providing a well-balanced and immersive audio experience.

The headband (ARC) assembly of the SR-L500MK2 includes a 10-click slider mechanism for precise head pad height adjustment, allowing for a customized and comfortable fit. This thoughtful feature ensures that listeners can enjoy extended periods of music with unparalleled comfort. The combination of advanced materials and meticulous engineering in the SR-L500MK2 makes it an ideal choice for discerning audiophiles seeking both high-quality sound and superior comfort.

The SR-L500MK2 Electrostatic Earspeakers offer a blend of innovative design, premium materials, and exceptional audio performance, making them a standout addition to any high-fidelity audio setup.

Entry Earspeaker System

SRS-X1000

Your Gateway to Electrostatic Audio Excellence

The STAX SRS-X1000 isn't just headphones—it's a harmonious ecosystem that transforms ordinary listening into an extraordinary experience. This entry-level electrostatic system pairs the lightweight SR-X1 headphones, featuring ergonomic ear cups wrapped in plush memory foam for extended comfort, with the dedicated SRM-270S amplifier, whose compact design belies its remarkable power. Unlike conventional headphones that rely on magnetic drivers, the SRS-X1000 system employs STAX's proprietary ultra-thin electrostatic membranes, which respond instantaneously to electrical signals, delivering a breathtaking frequency response from 20Hz to 40kHz with unparalleled speed and precision.

The SRM-270S amplifier provides the specialized high-voltage charge needed to drive these electrostatic panels optimally, creating a three-dimensional soundstage where vocals and instrumental textures reveal nuances often lost in compressed formats. By eliminating the mechanical limitations of traditional drivers, the SRS-X1000 system unlocks layers of detail in your music with fatigue-free clarity and the emotional depth artists intended. Step into the world of audiophile-grade sound with this masterfully engineered system, designed as your gateway to the pristine accuracy of electrostatic technology.

SR-X1 + SRM-D10 II

The Ultimate Entry into Electrostatic Sound

The SR-X1 earspeaker from STAX, renowned for its unparalleled electrostatic sound quality and classic design, pairs flawlessly with the SRM-D10 II, STAX's sophisticated portable amp/DAC. This combination is a dream for audiophiles seeking mobility without compromising on the high-fidelity audio experience.

The SR-X1 delivers an extraordinary auditory experience, capturing every nuance and detail in the music with its electrostatic technology. Its design nods to tradition while being firmly rooted in modern innovation, making it a timeless choice for serious music lovers.

Enhancing this experience is the SRM-D10 II, specifically designed to complement the SR-X1. This portable amp/DAC provides exceptional power and clarity, ensuring the earspeakers perform to their utmost potential. It supports high-resolution audio formats, allowing listeners to enjoy their music in unmatched quality, whether they're at home or on the go.

Together, the SR-X1 and the SRM-D10 II represent a perfect marriage of high-end audio performance and portable convenience. This pairing guarantees to immerse audiophiles in their favorite melodies with unparalleled depth and precision, offering a listening experience that is as rich and detailed as a live performance.

SR-X1 + SRM-400s

A New Beginning in Electrostatic Audio Listening

With a frequency response ranging from DC up to 35,000Hz, the SR-X1 ensures listeners experience every detail of their music, from the deepest basses to the highest highs, with unmatched clarity. This wide frequency range especially benefits high-resolution audio files, which contain a greater level of detail, providing an immersive listening experience that captures the emotional and atmospheric elements of music.

A key feature of the SR-X1 is its exceptionally low harmonic distortion, at 0.01% or less, guaranteeing a sound that is true to its original form. This attention to purity allows the SR-X1 to deliver the nuances and subtleties of each musical piece, whether it's the complex harmonics of an orchestra or the intimate details of a solo instrument.

Complementing the SR-X1, the SRM-400S amplifier is engineered specifically to drive electrostatic headphones with minimal noise. It features custom-made low noise DUAL FETs inspired by the flagship SRM-700S, a new power transformer, and a non-magnetic aluminium chassis to reduce interference, ensuring the audio's integrity is maintained without distortion.

With both RCA and XLR inputs, the system offers flexibility for various audio setups. This combination of the STAX SR-X1 and SRM-400S represents an optimal solution for audiophiles seeking to delve into the depths of music with unparalleled sound quality and performance.





SR-003MK2

Electrostatic In-Ears

The SR-003MK2 is a 5-pin PRO bias type in-the-ear earspeaker, and can be used by connecting to a driver unit having 5-pin PRO bias output socket. The redesigned ear canal type structure of the SR-003 enables you to enjoy excellent electrostatic sound quality without covering your ears. It comes with a redesigned earpiece with 3 sizes of silicone ear buds. Compared to the S-001/MK2, it is 15% lighter thus, delivering better resolution, transparency and a purer performance.

PORTABLE PAIRING

SR-003MK2 + SRM-D10 II

This is a minimal system that combines the SRM-D10 II with STAX in-ears, the SR-003MK2. The use of a 5-pin connector allows upgrades by replacing the headphones. The SR-003MK2 was developed without changing its core function as a condenser type product and it can be worn as a regular pair of earphones. This combination though is a handy powerhouse system that delivers a vast sound field in a personal environment.



SRM-D10 II

Portable Driver Unit for Earspeakers

The SRM-D10 II is the world's first compact electrostatic amp/-DAC. Now, you can enjoy the freedom of using all modern Stax electrostatic headphones (PRO bias) anywhere you go. The built-in high-resolution DAC is capable playing up to DSD128 files.

- Compact electrostatic headphone amp/DAC
- Battery-powered, rechargeable Li-ion built-in battery pack
- High-resoluton Digital-to-Analog converter, supports up to DSD128
- User selectable line-in and USB DAC
- All-aluminum chassis



Driver Unit

SRM-T8000

Vacuum Tube Input Driver Unit For Electrostatic Earspeakers

A dedicated driver is essential to drive an earspeaker that can apply voltage to an ultra-thin vibrating membrane of just a few microns, and can reproduce even the smallest level of music signal. Presenting the SRM-T8000, STAX flagship driver and industry award-winning model. STAX only uses the prefix 'T' ono models that are top of the line Stax products and the SRM-T8000 is without question, the best driver in this category. The SRM-T8000 is Stax's latest flagship electrostatic headphone amplifier utilizing hybrid technology. It employs two 6922 in the input stage, driving a Class-A solid-state output stage. The vacuum tubes isolated in a separate section made of a vibration-proof damper and shield cover to eliminate vibration and noise. The high-capacity large toroidal transformers and selected high-quality parts allow the highest refinement in sound.







High-quality parts are luxuriously introduced



Low noise, high audio quality vacuum tube "6922"



High-capacity toroidal transformer



XLR input terminal



High grip large aluminum insulator

SRM-700T

Vacuum Tube Output Driver Unit For Electrostatic Earspeaker

This amplifier is designed to deliver sound with exceptional clarity, depth, and precision, thanks to its advanced circuitry and use of state-of-the-art transistor technology. Every musical nuance is faithfully reproduced, providing a listening experience that feels both new and deeply familiar.

Featuring a hybrid design, the SRM-700T combines the warmth of tube amplification with the clarity and consistency of solid-state technology. The result is a sound that is rich and natural yet precise, ensuring high-quality performance across a variety of music genres. This hybrid approach not only enhances the sound quality but also adds a layer of versatility to the amplifier.

The SRM-700T's design is as sophisticated as its internal components, showcasing a sleek chassis that speaks to the elegance and durability of STAX products. This aesthetic appeal complements any audiophile's setup while ensuring the amplifier's longevity.

Offering flexible connectivity, the SRM-700T easily integrates into different audio systems, compatible with both traditional and modern audio sources. This ensures that users can explore their music collection without limitation, enjoying unparalleled sound fidelity.


TUNG-SOL GT tube " 6SN7"


Vishay High Quality Resistance


German WIMA Film Capacitor (700S Common)


Volume Bypass Switch (700S Common)



SRM-700S

Driver Unit For Electrostatic Earspeakers

At the core of its exceptional sound reproduction is an advanced circuitry design that ensures a pristine signal path, virtually eliminating distortion. The amplifier is powered by a FET (Field-Effect Transistor) configuration, optimized for electrostatic headphones, guaranteeing a sound that is both detailed and dynamic. Its ability to render audio with clarity, texture, and spatial accuracy places listeners in the heart of the performance, making for an immersive listening experience.

With versatile connectivity options, the SRM-700S seamlessly integrates into any system, accommodating various analogue sources. This flexibility ensures that listeners can enjoy their music collection without compromise, enhancing the overall user experience.


Main board with large heat sink


Uses FETs with carefully selected pair to match characteristics (700T common)


Volume unit with shield case (700T common)


Parallel out (700T common)



SRM-500T

Vacuum Tube Driver Unit

STAX introduces a new vacuum tube output driver unit “SRM-500T”, the successor model of “SRM- 006tS”. STAX custom-made low noise DUAL FET is installed on First Stage and the vacuum tube is installed on Output Stage. STAX continued to use the traditional circuit design which is perfect for STAX vacuum tube driver and improved the power efficiency. Finally SRM-500T achieved the sound quality improvement.



SRM-400S

Semiconductor Driver Unit

STAX is proud to introduce a new semiconductor driver unit SRM-400S as the successor model of SRM-353X. A STAX custom-made low noise DUAL FET is installed on First Stage and additional FETs are also installed on last stage. SRM-400S follows the design and the manufacturing method of the high end model SRM-700S, in which the amplifier high quality FETs are installed in all stages. The characteristics of the right and left FETs are measured strictly and the selected FETs installed in 400S are also featured in SRM-700S. In addition to the conventional power transformer for the high voltage circuit, the newly designed power transformer with winding for a low voltage circuit is installed in SRM-400S. The low voltage winding enables to improve the power efficiency and achieves further power saving and better sound quality than what was featured in older driver units such as SRM-353X.



SRM-D10 II

Driver Unit For Electrostatic Earspeakers

The SRM-D10 II distinguishes itself with its exceptional sound quality, a result of its advanced hardware decoding capacities and the use of high-grade audio capacitors. This combination ensures a listening experience characterized by crisp, lucid notes and deeply detailed soundscapes that breathe life into music with remarkable clarity. Capable of supporting DSD formats up to DSD256 and PCM formats up to 384kHz/32bit, the SRM-D10 II excels in reproducing high-resolution audio files with fidelity, preserving the authentic purity and fullness of the original recordings. Its superior power amplifier stands out for delivering exceptional sonic performance and significant power output, capturing every dynamic detail.

Enhancement in the dynamic range and empowerment of the soundstage is achieved through the robust 580V DC bias, providing an enveloping and vigorous auditory experience when paired with STAX earspeakers. In terms of design, the SRM-D10 II marries functionality with aesthetics, featuring a chassis crafted from a high-strength aluminium alloy that promises both elegance and enduring durability against corrosion. Its connectivity options are vast, with support for USB digital and 3.5mm analogue audio inputs, facilitating seamless connections with a myriad of devices and ensuring ease of integration into various audio setups.

Specially engineered for STAX PRO-type headphones, the SRM-D10 II serves to unleash the full potential of your earspeakers, offering an optimized auditory experience that fully capitalizes on STAX’s proprietary electrostatic technology. This powerful synergy between the SRM-D10 II and STAX earspeakers guarantees an unparalleled listening encounter, tailored to audiophiles seeking to immerse themselves in the epitome of audio excellence.




STAX


VEL

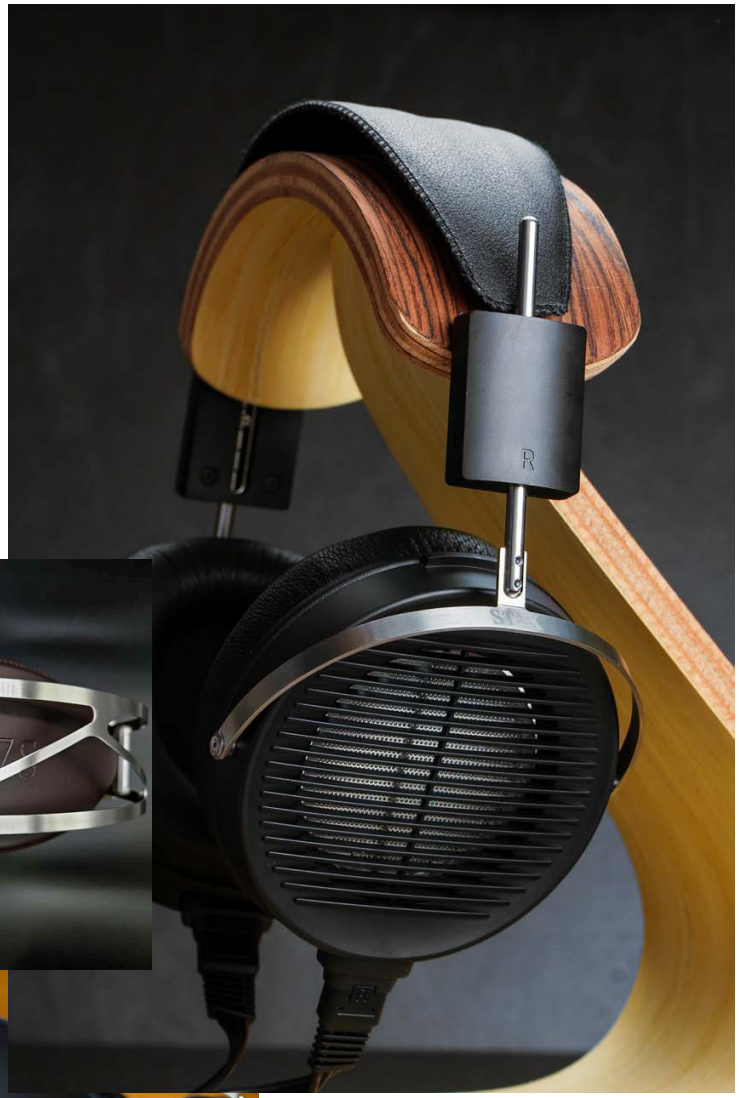

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STAX
POWER
EARSPEAKERS
LEVEL CONTROL
SOURCE
SRM-T8000

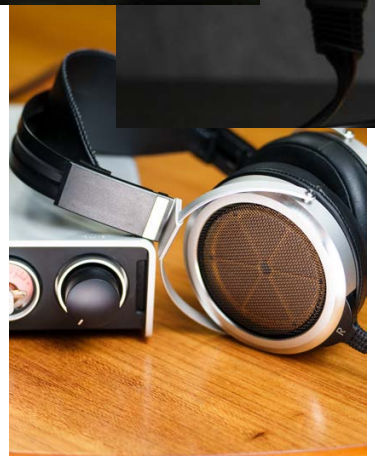

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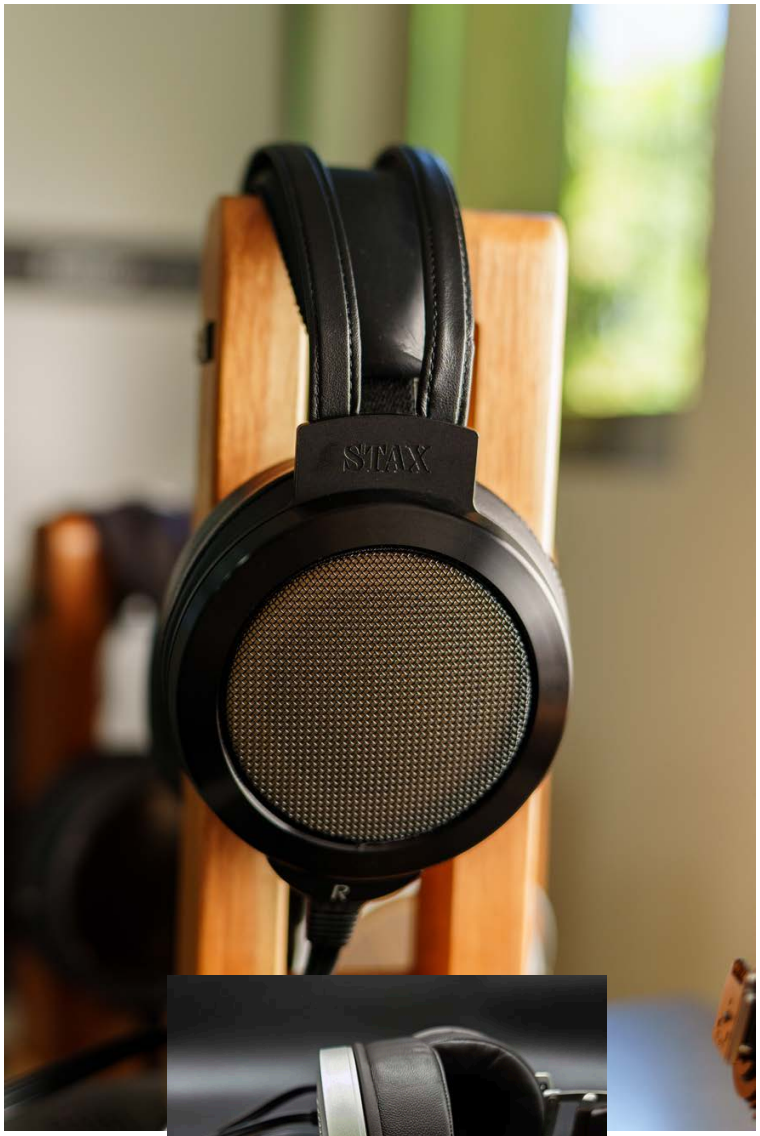






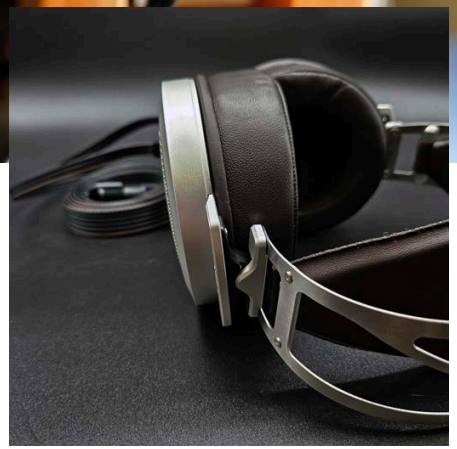

SR-007

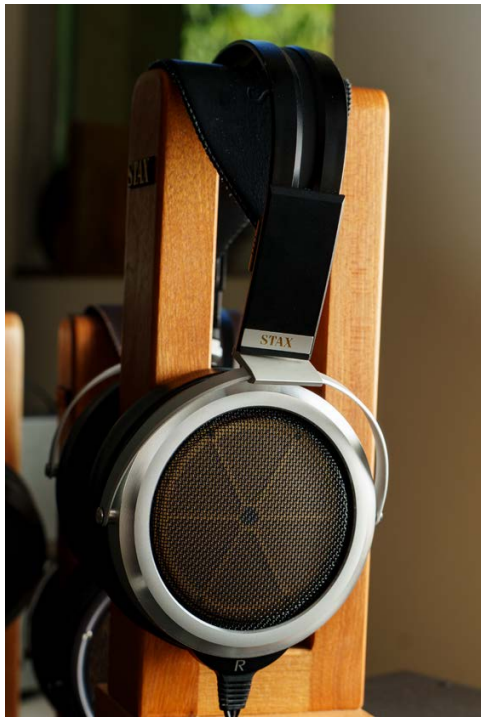
















Photography by Leonardo Akihiro
Age : 22
Location: Sao Paulo, Brazil
Product Owned : SRS-X1000

Specifications



SR-X9000



SR-009S



NEW

SR-009D



NEW

SR-007S



SR-L700 MK2

	SR-X9000	SR-009S	SR-009D	SR-007S	SR-L700 MK2
Type	"push-pull electrostatic condenser, open back enclosure"	"push pull electrostatic large circular sound element"	"Push-pull electrostatic sound element, open-air type enclosure"	"push-pull electrostatic condenser, open back enclosure"	"push-pull electrostatic condenser, open back enclosure"
Unit	Large Circular	Large Circular	large round shape	large round shape	Oval
Electrode	MLER3	MLER2	MLER	MLER	MLER
Frequency Response	5 - 42,000Hz	5 - 42,000Hz	5 - 42,000Hz	6 - 41,000Hz	7 - 41,000Hz
Electrostatic Capacitance^1	110pF	110pF	110pF	94pF	110pF
Impedance^2	145kΩ	145kΩ	145kΩ	145kΩ	145kΩ
Sound pressure sensitivity^3	100dB	101dB	101dB	101dB	101dB
Bias Voltage	DC580V	DC580V	DC580V	DC580V	DC580V
Cable	Silver-coated 6N (99.9999%) ,OFC	Silver-coated 6N (99.9999%) ,OFC	OFC	HiFC4	Silver-coated 6N (99.9999%) ,OFC
Cable Shape	"parallel 6-strand low-capacity special wide cable"	"parallel 6-strand low-capacity special wide cable"	parallel 6-strand, low capacitance cable special wide cable	parallel 6-strand, low capacitance cable	"parallel 6-strand low-capacity special wide cable"
Cable length	2.5m	2.5m	2.5m	2.5m	2.5m
Earpad	leather (inside), artifical leather outside	leather (inside), artifical leather outside	leather (inside), artifical leather outside	leather (inside), artifical leather outside	leather (inside), artifical leather outside
Weight (without cable)	441g	441g	452g	430g	371g
Weight (including cable)	583g	563g	577g	508g	508g
JAN	4996 4760 00995	4996 4760 00858	4996476001091	4996476001114	4996 4760 00933



SR-L500 MK2



SR-X1



SR-003 MK2

	SR-L500 MK2	SR-X1	SR-003 MK2
Type	"push-pull electrostatic condenser, open back enclosure"	"push-pull electrostatic condenser, open back enclosure"	"push-pull electrostatic condenser, open back enclosure"
Unit	Oval	Oval	Oval
Electrode	High precision etching electrode	High precision etching electrode	High precision etching electrode
Frequency Response	7 - 41,000hz	7 - 41,000hz	7 - 41,000hz
Electrostatic Capacitance^1	110pF	110pF	110pF
Impedance^2	145kΩ	145kΩ	145kΩ
Sound pressure sensitivity^3	101dB	101dB	101dB
Bias Voltage	DC580V	DC580V	DC580V
Cable	HiFC4	OFC	OFC
Cable Shape	"parallel 6-strand low-capacity special wide cable"	"parallel 6-strand low-capacity special wide cable"	"parallel 6-strand low-capacity special wide cable"
Cable length	2.5m	2.5m	2.5m
Earpad	faux leather	faux leather	faux leather
Weight (without cable)	351g	322g	322g
Weight (including cable)	479g	448g	362g
JAN	4996 4760 00940	4996 4760 01084	4996 4760 00728

^1 Includes attached cable ^2 A t 10kHz, includes attached cable ^3 100V r.m.s/1kHz HiFC4 is a registered trademark

Specifications



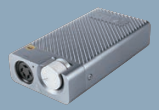




	SRM-T8000	SRM-700T	SRM-700S	SRM-500T	SRM-400S
Type	High output driver unit with first stage vacuum tube	Vacuum tube	Semiconductor	Vacuum tube	Semiconductor
Vacuum Tube	Electro Harmonix 6922 ×2	Tung-Sol 6SN7 x 2	-	Electro Harmonix 6FQ7/6CG7 ×2	-
Frequency Reponse	1 - 115,000Hz	DC - 100,000Hz	DC - 100,000Hz	DC - 90,000Hz	DC - 90,000Hz
Gain	60dB	60dB	60dB	60dB	60dB
Harmonic distortion ^5	0.01% or less	0.01% or less	0.01% or less	0.01% or less	0.01% or less
Input Impedance	50kΩ (RCA), 50kΩ x 2 (XLR)	50kΩ (RCA), 50kΩ x 2 (XLR)	50kΩ (RCA), 50kΩ x 2 (XLR)	50kΩ (RCA), 50kΩ x 2 (XLR)	50kΩ (RCA), 50kΩ x 2 (XLR)
Maximum output voltage ^6	470m Vr.m.s	340m Vr.m.s	450m Vr.m.s	300m Vr.m.s	400mV r.m.s
Bias Voltage	DC580V	DC580V	DC580V	DC580V	DC580V
Operating temperature	0 to 35 degrees Celcius*	0 to 35 degrees Celcius*	0 to 35 degrees Celcius*	0 to 35 degrees Celcius*	0 to 35 degrees Celcius*
Input Terminal	RCA × 2, XLR × 1, Expansion slot × 1	RCA × 2, XLR × 1	RCA × 2, XLR × 1	RCA × 1, XLR × 1	RCA × 1, XLR × 1
Output Terminal	Parallel out x 1	Parallel out x 1	Parallel out x 1	Parallel out x 1	Parallel out x 1
Power Consumption	95W	54W	46W	38W	30W
Dimensions	320W x 103H x 395D (mm)	240W x 103H x 393D (mm)	240W x 103H x 393D (mm)	195W x 102H x 376D (mm)	195W x 102H x 376D (mm)
Weight	7.3KG	5.7KG	6.3KG	3.4KG	3.4KG
Accessories	RCA cable x 1, AC cable x 1	RCA cable x 1, AC cable x 1	RCA cable x 1, AC cable x 1	RCA cable x 1, AC cable x 1	RCA cable x 1, AC cable x 1
JAN	4996 4760 00834	4996 4760 00957	4996 4760 00964	4996 4760 01015	4996 4760 01022

^5 1kHz,100Vr.m.s ^6 1kHz ^7 Including protrusions

***less than 90% humidity, non condensing**




	SRM-D10 II	SRM-270S
Type	Semiconductor	Semiconductor
Vacuum Tube	-	-
Frequency Reponse	20 - 40,000Hz	35,000Hz/+0, -3dB
Gain	53dB	58dB
Harmonic distortion ^5	0.025% or less	0.01% or less/1kHz 100V r.m.s.
Input Impedance	10kΩ (Line in)	25kΩ (Line in)
Maximum output voltage ^6	200Vr.m.s	200Vr.m.s
Bias Voltage	DC580V	DC580V
Operating temperature	0 to 35 degrees Celcius*	0 to 35 degrees Celcius*
Input Terminal	Micro USB x 1, 3.5mm x1	RCA x 1
Output Terminal	-	Parallel out x 1
Power Consumption	6.4W / USB-5W / Line in	12VDC/500mA
Dimensions	75W x 32H x 141D (mm)	132W × 38H × 153D (mm))
Weight	450g	540g
Accessories	USB, 3.5mm x 1, AC adapter x 1	RCA cable x 1, AC cable x 1
JAN	4996 4760 01077	4996 4760 01053

^5 1kHz,100Vr.m.s ^6 1kHz ^7 Including protrusions

***less than 90% humidity, non condensing**