SaM Calista II





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Specifications

Brand: Small Audio ManuFacture Name: Calista II Tupe: Unipivot Center pivot: 240 mm Overhang: 15 mm Sequential error: +2/-1 degree Regulation of antiskating using the counterweight Possibility of height adjustment lever Adjustable VTA Effective weight: 12 grams Category: mid heavy to heavy type of arms Material: aluminium, inox, brass Lenght: 10 inch Mounting hole: 25 mm Pre-wired Wires: Oxugen Free copper Suitable: For all kinds of turntables and cartridges

General Overview



Functions One



Cmainly used For setting the vertical tracking angle, and to move the tonearm left or right, up and down)

Functions Two





SaFety statement

Please be extra careFul with the operations on Following pages, as any careless, reckless act or simply wrongdoings could cause a serious damage to your stylus. Besides reading careFuly the entire manual and getting to know the tonearm, on operations where it's possible, S.A.M. recommends using stylus original cover mounted as much as possible.

S.A.M. does not have any responsibilities in any kind of damage Cwhich may lead to Further extra costs and expenses for a customer3 that may occur during these operations.

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Thank you For your understanding.

Cartridge installation







Connecting the tonearm's wires with the cartriddge

Tonearm wires: Right channel Cred+/green -) -Left channel Cwhite+/ blue-)



Screw For mounting the base to it's stand: release the base by spinning the screw to the left Chex key provided). Once released, move the base left or right, further or closer to the platter, until it reaches correct spindle to center distance Cmust be 240 mm). After correct distance is set, tight the base strongly by spinning the screw to the right.



Vertical tracking angle



Mounting base screw Csee page 4): Release the base by spinning the screw to the left while holding the rest of the arm with your other hand. Once released, move arm to proper height to achieve correct VTA. After setting the VTA, tight up the the arm strongly by spinning the same screw to the right.

Cartridge alignment



Center pivot screw: Release the arm Chex key provided) by spinning the screw to the left and use your hand to lean the main pipe left or right, move back and Forth untill it reaches a proper cartridge position. Once when a right position is set, spin the screw to the right to lock the main pipe. Use the screw gently.



Tracking Force



Antiskating



Antiskating carrier — CiF needed, it can be leaned leFt or right and moved back and Forth)

Mounting hole For — antiskating rope stand

Screw to lock and unlock the antiskating rope stand

Slots For antiskating rope Cthe rope can be hooked around any slot, depending on the weight of the cartridge that is mounted)

Resonant Frequency



Disclaimer

In case of any modification or altering of the S.A.M. products Csuch as re-painting the platter to another color, changing of the electronics, dismantle of the tonearm or any other part or any other similiar operation), S.A.M. does not have any responsibility in possible malfunction or damage that may occur as a result of such actions. S.A.M. also does not share, cover or refund the costs of possible repairs or setup installation by outside parties Csuch as various tool makers, audiophile experts etc.) unless agreed upon. All the questions, issues or problems must be addressed first and foremost directly through Small Audio Manufacture at www.sam-audio.eu or smallaudiomanufacture@gmail.com or call us at 00385958513607.

S.A.M. also hold rights For possible minor changes Csuch as colors, dimensions or shapes) in final production, that may differ from the actual product being advertised.

All Small Audio ManuFacture products have 3 years warranty on electronics and 5 years warranty on all other parts.

Thank you For your understanding. Yours truly, Small Audio ManuFacture