



ORIGIN

产品说明书 | MANUAL

产品参数

品牌: TANCHJIM
型号: ORIGIN-AT
制造商: 南宁重锤科技有限公司
地址: 广西南宁市高新区永福路33号通东盟科技城·科技研研中心一層101室
产地: 中国 东莞
驱动单元: 内外双磁路双腔体动圈
驱动技术: DMT 5 Ultra
THD总谐波失真: 0.049%@1kHz 94dB
阻抗: 16Ω±5%
灵敏度: 124dB/Vrms
频率范围: 2-48kHz
线材规格: 1.25M, 可换插头, 0.78Pin
线材材质及结构: 高纯无氧铜LITZ复合绞同轴结构

SPECIFICATIONS

Brand: TANCHJIM
Model: ORIGIN-AT

Manufacturer: Nanning Heavy Hammer Technology Co., Ltd.
Address: Room101, 1st Floor, Science, and Technology Research Incubation Center, Qidi ASEAN Science and Technology Center, No.33 Yongfu Road, Yongning District, Nanning, Guangxi
Origin: DongGuan, China
Drive unit: Inner and outer double-magnetic circuit double-chamber moving coil
Mowing coil technology: DMT 5 Ultra
Total harmonic distortion (THD): 0.049%@1kHz 94dB
impedance: 16Ω±5%
Sensitivity: 124dB/Vrms
Frequency response range: 2-48kHz
Wire specification: 1.25M, replaceable plug, 0.78Pin
Wire material and structure: high-purity OFC LITZ wire with composite twisted coaxial structure

スペック

ブランド: TANCHJIM
モデル: ORIGIN-AT

メーカー: 南宁重锤科技有限公司
住所: 广西南宁市高新区永福路33号通东盟科技城·科技研研中心一層101室
生産地: 中国 东莞
ドライバーユニット: 内外デュアル磁路・デュアルチャンバー・コイル
ダイナミックドライバー: DMT5 Ultra
THD全調波歪: 0.049%@1kHz 94dB
インピーダンス: 16Ω±5%
感度: 124dB/Vrms
再生周波数帯域: 2-48kHz
ケーブル仕様: 1.25M, プラグ交換可, 0.78Pin
ケーブルの素材・構造: 高純度無酸素銅リッツ線

매개변수

브랜드: TANCHJIM
모델명: ORIGIN-AT
제조사: 난닝중추과학기술유한공사
주소: 광시난닝시高新区永福로33호
난닝지디알사이언스애틀로지컬리서치엔지니어링센터1층101실
생산지: 중국 동관
드라이버 유닛: 내외 이중 자기 회로 이중 유닛 듀얼 코일

무엇일 기술: DMT 5 Ultra
THD 총 고조파 왜곡: 0.049%@1kHz 94dB
임피던스: 16Ω±5%
감도: 124dB/Vrms
주파수 응답 범위: 2-48kHz
선재 사양: 1.25M, 교체 가능한 플러그, 0.78Pin
선재 재료 및 구조: 고순도 무산소 구리 LITZ 복합 트위스트 동축 구조

1. Correct disposing of waste electrical and electronic equipment (WEEE) and symbol of the "crossed-out wheeled bin"
The crossed-out wheeled bin on WEEE means that you are obliged by law to dispose of this equipment separately from the unsorted municipal waste collection system. Disposing of it in the residual waste bin, the yellow bin or yellow bag for recyclable materials is legally prohibited. If the equipment contains portable batteries, accumulators or lamps that are not permanently installed, these must be removed before disposing of the product and be disposed of separately as waste portable batteries.

2. Ways of returning waste electrical and electronic equipment

Owners of waste electrical and electronic equipment can return them to those facilities for returning or collecting waste electrical and electronic equipment set up and provided by the public-sector waste disposal authorities or alternatively with collection points installed by producers, retailers or distant sellers to ensure that the waste electrical and electronic equipment is disposed of correctly. The following link leads to an online registry of the available collection and take-back sites: <https://e-schrott-entsorgen.org/>

3. Data privacy
We should point out to all end-users of waste electrical and electronic equipment that they themselves are responsible for deleting all personal data from the waste electrical and electronic equipment to be disposed of.

EU REP
SUCCESS COURIER SL
CALLE RIO TORMES NUM. 1, PLANTA 1, DERECHA, OFICINA 3, Fuenlabrada, Madrid, 28947 Spain
Successservice2@hotmail.com

We simply act as EU representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/ sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

UK REP
EVATOST CONSULTING LTD
Office 101 32 Threadneedle Street, London, United Kingdom, EC2R 8AY
contact@evatost.com

We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/ sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.

注意事項

- 請勿在佩戴和摘取時拉扯线材，以免內部芯線斷裂或焊點脫落。
- 盡量避免在潮濕環境使用耳機，尤其是雨天。雨水中的酸性物質可能使耳機外殼和线材外殼過早老化，甚至損壞。
- 耳機存放時不可隨意堆積在便攜播放器上，應放入耳機專用的收納包。
- 耳機及附帶配件定期清潔，尤其注意保持透氣清潔。
- 插入耳機前請確保播放器音量處於40%以下，以避免瞬間大電流對耳機驅動單元造成不可逆損壞。
- 請妥善保管好包裝盒、保修卡及附帶配件，提供完整包裝是符合保修條例的首要條件。
- 實物與宣傳圖片可能存在差異，如產品設計與規格發生變動，恕不另行通知。

NOTES

- Do not pull the cable when wearing and taking-off, so as to avoid the internal breaking of cable core in the welding spot falling off.
- Try to avoid using earphones in a humid environment, especially on rainy days. Acidic substances in rainwater may cause premature aging and even damage to earphone shell and cable.
- Don't wrap around the player/front-end device at will if you want to store the earphone, should put it into the storage bag.
- Earphones and accessories attached should be wiped regularly, be sure to keep the filters clean.
- Ensure that the volume of the player is below 40% before connecting earphones, to avoid irreversible damage to the earphone drivers caused by instantaneous excessive current.
- Please keep the packing box, warranty card, and accessories properly. Providing a complete package is necessary to reach the warranty.
- There may be differences between physical objects and promoting pictures. No further notice will be given if the product design and specifications are changed.

①イヤホンケーブルを保護するために、使用開始の前にプレーヤーの音量を上げすぎ(最大音量の40%)ないようにご注意ください。
②長時間に大音量での使用は聴力に悪い影響を与えますので十分にご注意ください。
③イヤホン、ケーブル、イヤピース、ケーブルの清潔を保ってください。定期的にクリーニングしてください。
④頻りにケーブルを交換しますと、部品が故障する恐れがあります。
⑤周辺音が聞こえないと交通事故につながる危険性があるので、自転車、バイク、車を運転する際にイヤホン使用は避けたいです。
⑥長時間イヤホンの使用を避けてください。
⑦使用中に音量を上げすぎないようにご注意ください。長時間に大音量での使用は聴力に悪い影響を与えますので十分にご注意ください。
⑧イヤピースは空気中のほこり、耳垢等を行着しやすく、音が劣化する原因となります。使用の安全のために、イヤピースの交換は定期的に行ってください。
⑨5歳以下の子どもや視覚能力不足の方の口の中に入れて飲み込まれたら恐ろしい恐れがあるため、適切な場所に保管してください。

주의 사항

- 유닛에서 케이블 탈착시 케이블 커넥터 쪽을 붙잡고 케이블을 당기지 마십시오. 케이블만 당길시 커넥터와 분리되면서 파손될 수 있습니다. 개인 과실로 인한 파손의 경우 유상으로 수리됩니다. 주의 부탁드립니다.
- 이전 환경, 특히 비오는 날에는 이어폰을 사용하지 마십시오. 빗물 등의 산성 물질은 본체를 오염하고 이어폰 유닛과 케이블을 손상시킬 수 있습니다.
- 이어폰을 보관하려는 경우 디바이스에서 보관하지 마시고 이어폰 케이스에 보관하세요 합니다.
- 이어폰 사용 후에는 부드러운 천으로 닦아주시면 좋고 필터는 깨끗하게 유지해야 합니다.
- 순간적인 과도한 전류로 인한 이어폰 드라이버의 들뜸이 없는 손상을 방지하기 위해 이어폰을 연결하기 전에 볼륨이 40 % 미만인지 확인하십시오.
- 규제하선된 영수증 일치나 사진을 보관하시어 A/S가 가능합니다.
- 질문 내구 구성품의 경우 시간에 따라 약간의 변형이 있을 수 있습니다.

一年免費保修政策
耳機線路在分枝處、單元接頭處和插頭處如出現內部斷裂(線材外皮包裹無損故障在內部)的非人為損壞，半年內廠商可視具體情況提供免費保修或換新。故障斷裂處外皮如已破損，則不在廠商免費保修的範圍。耳機單元本身出現非人為原因故障時，一年內廠商可提供免費保修。

保修范围和期限

- 保修仅限于由材料或制造工艺不良所导致的产品故障。
- 保修期限自顾客购买之日起计算(以购机凭证为准)，若顾客无法提供购买凭证，则以产品出厂日期起。
- 耳机免费保修期为一年，线材及其他配件免费保修期为半年。超过保修期的故障

产品可选择付费维修或付费换新(具体收费情况请咨询TANCHJIM售后客服)。

4.当产品宣布停产一年，一年后将不再对该型号提供售后服务。

保修服务原则

- 对于符合保修期和保修范围的产品免费保修。
- 进行保修时请出示保修卡及购买凭证。
- 保修期外或不属于保修范围的维修服务，TANCHJIM 按标准收取费用(具体收费情况请咨询TANCHJIM售后客服)。
- Warranty service won't be provided anymore for this model one year after the product is announced to be discontinued.

ONE-YEAR FREE WARRANTY POLICY

In case of non-man-made damage caused by internal fracture of cable at the branch, joint and plug joint (not of internal damage, not the external damage of cable), it could be provided free warranty or replacement within half-year according to specific conditions. If the cable skin at the fracture is damaged, which is not covered by the free warranty, if the earphone fails due to non-human reasons, it can be provided free warranty within one year.

SCOPE AND PERIOD OF WARRANTY

- The warranty is limited to product failures caused by poor materials or manufacturing processes.
- The warranty period shall be calculated from the purchasing date (subject to the purchase certificate). If the purchase certificate cannot be provided, it shall be calculated from the date of production.
- The free warranty is one year for earphones, and half a year for cable or others accessories. Failed products beyond the warranty period can be repaired or replaced by extra paying (please consult TANCHJIM's customer service for specific charges).
- Warranty service won't be provided anymore for this model one year after the product is announced to be discontinued.

PRINCIPLES OF WARRANTY

- Free warranty for products that meet the warranty period and warranty scope.
- The warranty card and purchase certificate should be shown when carrying out warranty.
- The extra fee would be charged for the products which have been out of warranty period or scope please consult TANCHJIM's customer service for specific charges).

4. Products won't be guaranteed if it has been certified as disassembled or repaired via third party by TANCHJIM technology team.

5. Please packed by the original package or durable packing if the product is delivered back for repairing. No warranty would be given if the product is damaged due to the improper packing.

保証とアフターサービス

- ・正常な使用状態で保証期間内に故障した場合、無料修理または交換対応できます。
- ・イヤホン製品の保証期間はお買い上げ日より1年、ケーブルなどその他の製品の保証期間はお買い上げ日より0.5年。保証期間が過ぎたら修理が有償になります。
- ・製品が生産中止日より一年後、無償・有償修理は対応しません。
- ・以下の場合には保証期間内であっても、有償修理となります。
 - ・保証書に販売店の記名押印。ご購入年月日の記載がない場合。
 - ・消耗部品の消耗による性能低下、消耗部品の交換。
 - ・火災、地震、落雷等天災や不可抗力による故障や毀損。
 - ・ご使用上の誤りや使用者ご自身で修理、改造等による故障。
 - ・保証上の不備や、手入りの不備による故障
- ・ご注意
 - ※日本以外購入する商品は保証に対応できません。予めご了承ください。

보증 범위 및 기한

- 보증은 재료 혹은 제조 공에 불량으로 인한 제품 고장에 한합니다.
- 보증 기간은 고객이 구매한 날부터 계산하며(이어폰 구매 증명에 기준), 고객이 구매 행위를 제공하지 못할 경우 제품 출고일 부터 계산합니다.
- 이어폰 유닛 보증 기간은 1년이고 선재 및 기타 부속품 유닛 또는 유닛 교환은 6개월입니다. 보증 기간을 초과한 고장 제품은 유닛 유리 또는 유닛 교환을 선택하실 수 있습니다. (구제적인 요금 상황은 TANCHJIM A/S에 문의하시기 바랍니다.)
- 제품의 생산 중지자 발표일이면 후에는 이 모델에 대해 A/S를 제공하지 않습니다.

보증 서비스 원칙

- 보증 기간과 보증 범위에 부합되는 제품은 무상 보증 수리를 제공합니다.

保修卡 | WARRANTY CARD

用户姓名
联系电话
通讯地址

产品名称及型号
产品序列号
产品购买日期
产品购买渠道

维修记录 | MAINTENANCE RECORD

维修日期	故障描述及更换配件	维修工程师

合格证 | CERTIFICATION

品牌 | BRAND TANCHJIM

型号 | MODEL ORIGIN-AT

检测员 | CHECKER 检01

制造商 | PRODUCER 南宁重锤科技有限公司

应用 | APPLICATION



Android



iOS

若产品可适配 TANCHJIM 移动端应用，请扫描下方二维码下载应用

公众号 | OFFICIAL ACCOUNT



微信公众号

关注微信公众号，了解最新资讯和售后服务

TANCHJIM

www.tanchjim.com