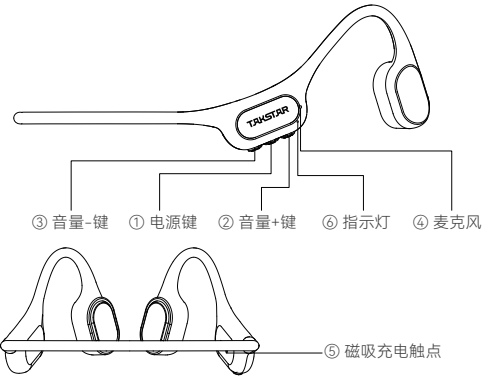
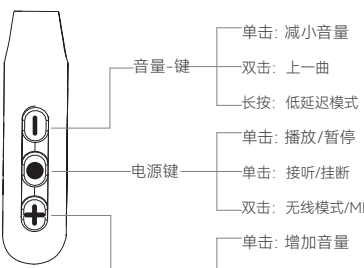
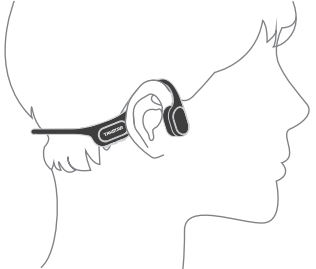


TAKSTAR®得胜 骨传导耳机 Bone Conduction Headphones LR150W 骨传导耳机 LR150W 得胜 骨传导耳机 Bone Conduction Headphones 使用手册 User Manual	LR150W 骨传导耳机 ■ 前言 尊敬的用户: 感谢您选购得胜LR150W骨传导耳机, 为了您能够更好地了解使用本产品, 请您在使用前仔细阅读本说明书。 若您有任何疑问或者宝贵的建议, 可通过拨打得胜官方服务热线400 6628 333或微信扫描二维码关注得胜官方公众号与我们联系。 ■ 产品特性 - 采用18*11mm骨传导单元, 立体音质层次分明, 听音更饱满; - 开放式实时聆听环境音, 保持耳道通风, 守护运动安全; - 符合人体工学的挂耳设计, 轻盈机身全硅胶包裹, 佩戴更舒适; - V5.4无线连接, 兼具更低功耗与出色抗干扰性, 连接更快更稳定; - IPX8专业级防水, 无限游泳水陆全能, 尽情享受运动的酣畅; - 自带大存储和多格式音乐播放器, 无需手机使用; 8小时的持久续航, 让音乐轻松陪伴全马。 ■ 适用范围 适用于户外运动、游泳等场合 ■ 标准配置 - 骨传导耳机 1支 - 硅胶泡棉耳塞 1对 - 便携袋 1个 - 磁吸充电线 1条 - 使用手册 1份	LR150W 骨传导耳机 ■ 技术参数 - 无线连接版本: V5.4 - 工作频段: 2.402GHz-2.480GHz - 喇叭类型: 震动发声单元 - 单元尺寸: 18*11mm骨传导单元 - 频率响应: 160Hz-16kHz - 单元阻抗: 8Ω±10% - 最大输出功率: 1000mW - 额定输出功率: 500mW - 续航时间: 音乐播放约8H, 通话时间约6H - 防水等级: IPX8 - 麦克风类型: 驻极体 ■ 使用说明 本产品可防水、抗汗, 在受控实验室条件下经测试, 达到GB/T4208/2017标准下IPX8级别 (等同于IEC IPX8: 防持续浸水影响, 水面下30米, 60分钟以上持续浸水后外壳进水量不超过有害程度)。 其防水、抗汗功能并非永久有效, 防护性能可能会因日常磨损而下降。防水、抗汗条件适用于耳机机身, 适用液体为淡水、自来水、汗水, 注意不防除上述以外的液体 (例如: 肥皂水、清洁剂水、含盐浴液的水、洗发水、热温水、热水、海水等)。充电时需佩戴充电触点无液体。 ■ 功能示意  ① 音量+键 ② 电源键 ③ 音量-键 ④ 指示灯 ⑤ 麦克风 ⑥ 磁吸充电触点	LR150W 骨传导耳机 ■ 使用说明 一、开机/关机 开机: 长按电源键3秒开机, 伴随提示音, 指示灯红灯交替闪烁。 关机: 开机状态下, 长按电源键3秒关机, 伴随提示音, 指示灯红灯闪1次后熄灭。 二、无线连接 首次使用本机时, 需要与手机或无线播放设备配对连接, 步骤如下: 1. 长按耳机电源键3秒开机, 耳机自动进入搜索配对状态, 指示灯红灯交替闪烁。 2. 打开智能设备“设置”菜单, 找到无线连接列表, 搜索“TAKSTAR LR150W”进行连接, 连接成功后伴随提示音。 注意: 1. 已配对设备, 耳机开机后, 将自动回连最后一次成功连接过的智能设备, 回连时间3分钟。 2. 耳机超过回连时间3分钟后, 将自动关机。	LR150W 骨传导耳机 三、按键操作  音量+键 双击: 减小音量 电源键 双击: 上一曲 音量-键 长按: 低延迟模式 电源键 单击: 播放/暂停 音量+键 单击: 接听/挂断 音量-键 双击: 无线模式/MP3模式 (仅存储版适用) 音量+键 单击: 增加音量 音量-键 双击: 下一曲 音量+键 长按: 语音助手 四、低电提示与充电 1. 耳机使用过程中, 低电时会发出低电提示音, 请及时为耳机充电。 2. 充电状态下, 指示灯长亮红灯; 充满后, 指示灯长亮蓝灯。 注意: 请确保磁吸充电时正负极正确对应, 相互吸附可正常充电, 相互排斥则无法充电, 切勿强行让磁吸点接触以免造成电路短路。	LR150W 骨传导耳机 五、音乐文件下载缓存 (仅存储版适用) 1. 使用标配数据线, 将磁吸功能充电头一端与耳机触点紧密贴合, 另一端连接到电脑识别成功后自动弹出可移动磁盘窗口, 打开音乐软件下载歌曲, 将音乐文件拷贝至耳机的缓存盘中。 3. 操作完成后, 鼠标右击桌面右下角安全弹出图标, 左键单击“弹出可移动磁盘”, 等待电脑提示安全移除后, 拔出数据线。 六、佩戴示意图 
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扫一扫，了解更多产品
Scan for more product information

LRI50W 骨传导耳机

■ 安全使用说明

为了给您一个安全与舒适的体验，请仔细阅读并遵守以下事项：
1. 为了避免听力受损，请务必在连接耳机时将播放设备音量调小。在将耳机佩戴入耳内/耳上之后，再逐步调大音量至您舒适的声音。确保以分贝（dB）为计量单位的、外界在85分贝及以上的确都会导致听力逐渐受损。
2. 请注意您的使用习惯。音量和聆听时间对听力损失的影响成正比关系。音量越大、您的聆听时间越短；音量越舒适、您的聆听时间越长。长时间使用较高的音量会对您的听力造成损伤。
以下分贝（dB）表对您察觉声音进行比较，并列出了它们可能对听力的潜在危害等级。

声音来源	噪声等级	听力影响
轻声低语	30dB	非常安静
安静的办公室	50-60dB	舒适的听力范围在60dB以下
吸尘器/吹风机	70dB	有一人入侵、造成干扰烦躁电话交谈
食物料理机	85-90dB	85dB开始造成听力力受损（约1分钟）危险期！
垃圾清理机 混凝土搅拌机	100dB	建议无保护措施暴露在90~100dB声音之下的时间不要超过15分钟
电视/电站	110dB	经常暴露于超过100dB的声音1分钟以上会有听力受损的风险
摇滚音乐会 （距离较远处）	110-140dB	感到疼痛的阈值在120dB左右开始

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LRI50W 骨传导耳机

■ 维护及保养

1. 请将存于干燥洁净环境，使用中避免液体进入耳机内部，跌落或碰撞，以免损坏。
2. 勿在高温潮湿的场所长时间使用耳机，容易造成耳机损坏或降低使用寿命。
3. 耳机在放置时须避免与强磁性体接触，以免影响耳机的磁体去磁，使其耳机的灵敏度降低而影响其音质色。
4. 勿使用腐蚀性化学制品、清洁剂、清洗剂、清洁剂。
5. 不要用尖锐物品在产品表面刮蹭，以免损坏外壳，影响外观。
6. 耳机长时间不使用时，应存放在干燥清洁的地方，避免在湿度过高或过度潮湿的场所保管或使用。

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LRI50W 骨传导耳机

■ 安全警示

为避免触电、高温、着火、爆炸、机械危险以及使用不当可能造成的人身伤害或财产损失，使用本产品前，请仔细阅读并遵守以下事项：
1. 使用产品时确认所列连接设备与本产品信息是否匹配以及合理调整音量大小，不要在超过产品功率及大容量下长时间使用，以免造成产品异常。
2. 使用中若发现有异常（如冒烟、异味等），请立即关闭电源开关并拔除电源插头，然后将产品送售后服务网点检修。
3. 本产品及配件都应放置在室内干结通处，请勿长期存放在潮湿、灰尘多的环境，使用中避免靠近火源、雨淋、进水、过度碰撞、抛掷、拖动产品及覆盖通风孔，以免损坏其功能。
4. 若产品需要固定于墙壁或天花板时，请确保固定到位，防止因固定强度不足导致产品发生脱落危险；
5. 使用该产品时需遵守相关安全规定，法律法规明确禁止使用场合请勿使用本产品，以免导致意外事故；
6. 请不要自行拆机改装或维修，以防止出现人身伤害，如有问题或服务需求请联系当地售后服务网点跟进处理。

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LRI50W 骨传导耳机

■ 注意事宜

▲ 危险

为确保您的人身安全，请勿将该耳机佩戴后放置在离心脏和脉搏过近的位置（小于10cm）。

请勿将线材插入电源插座。

为了您与其他交通参与者的安全，驾驶车辆、骑自行车或马路上行走时，请勿使用耳机。

请勿将耳机靠近明火或置于火中，以免发生火灾。

▲ 警告

儿童应在成人监督下使用本产品，本产品并非玩具。

使用该产品时必须遵守相关安全规定，法律法规明确规定禁止使用场合请勿使用本产品，以免导致意外事故。

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LRI50W 骨传导耳机

■ 环保说明

产品中有毒有害物质或元素的名称及含量标识表

部件名称	有毒有害物质元素						
	铅(Pb)	汞(Hg)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)	镉(Cd)	镍(Ni)
塑料壳体	○	○	○	○	○	○	○
金属附件	×	○	○	○	○	○	○
电源线附件	×	○	○	○	○	○	○
线缆	×	○	○	○	○	○	○

本表格依据GB/T 17544-2016标准制定。
○：表示该有害物质在该部件所有含卤材料中的含量均符合GB/T 26573规定的限量要求以下。
×：表示该有害物质至少在该部件的某一单一材料中的含量超出GB/T 26573规定的限量要求。

此标志为产品的环保使用期限标志。
因此标志使用期限只是用于产品正常工作的指导和参考条件。
电器附件的环保使用期限为三年。

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LRI50W 骨传导耳机

■ 关于本使用手册

本使用手册中内容将符合最新印刷之日之技术规范，由于该公司会不断改进产品，本使用手册可能不符合您的特定产品的技术规范。要获取最新使用手册，请访问网站页面，然后下载使用用户手册文件、技术规格、设备配置所需的附件在各个地区可能有所不同，如有疑问请与当地经销商销售网点确认，如需更多支持和深层产品信息，请咨询该品牌官方网站：https://www.takstar.com

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LRI50W 骨传导耳机

■ 关于图标含义解释

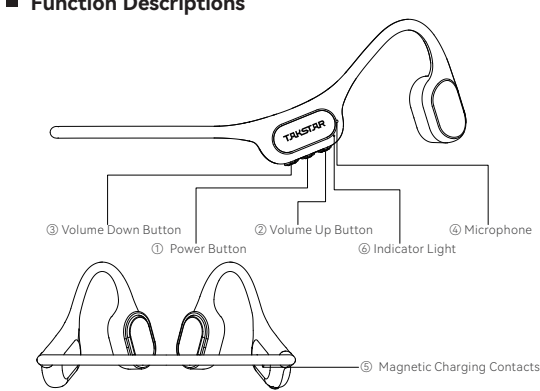
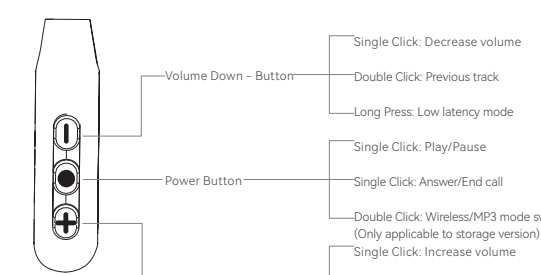
CE

根据RL2004/108/EG和European Low Voltage Directive（欧洲低压指令）RL2006/95/EG的测试结果表明，本产品符合欧共体关于电磁兼容性的成员国法律指令中所规定的限制。

FC

未经官方明确批准的更改或修改可能会使用户失去操作设备的权限。
该设备符合FCC规则第15条部分的要求，操作须符合以下两个条件：
(1) 此设备可能不会造成有害干扰。
(2) 此设备必须接受收到的任何干扰，包括可能导致额外操作的干扰。

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LR150W Bone Conduction Headphones ■ Preface Dear Customer, Thank you for purchasing our product. Read this manual thoroughly to use the product properly. If you have any questions or suggestions, please contact our local sales service. ■ Features • Rich, well-defined sound from 18°11mm bone conduction transducers. • Open-ear design maintains safety awareness during activities. • Ergonomic, silicone-wrapped for comfortability extended wear. • Wireless V5.4 for power-efficient, anti-interference connectivity. • IPX8 waterproof rating for use during water activities. • Built-in large storage and multi-format music player for offline freedom. • 8 hour battery life for a full marathon listening experience. ■ Applications For outdoor activities and swimming. ■ Package Contents <table><tr><td>1 × Bone Conduction Headphones</td><td>1 × Magnetic Charging Cable</td></tr><tr><td>1 × Foam Eartips Pair</td><td>1 × User Manual</td></tr><tr><td>1 × Carrying Pouch</td><td></td></tr></table>	1 × Bone Conduction Headphones	1 × Magnetic Charging Cable	1 × Foam Eartips Pair	1 × User Manual	1 × Carrying Pouch		LR150W Bone Conduction Headphones ■ Specifications • Wireless Connectivity: V5.4 • Frequency Range: 2.402GHz ~ 2.480GHz • Speaker Type: Vibration Generator • Driver Size: 18°11mm Bone Conduction Transducer • Frequency Response: 160Hz - 16kHz • Driver Impedance: 80 ± 10% • Maximum Output Power: 100mW • Rated Output Power: 500mW • Waterproof Rating: IPX8 • Mic Type: Electret Condenser • Directionality: Omnidirectional • Mic Frequency Range: 50Hz ~ 10kHz • Mic Sensitivity: -36dB ± 3dB • Battery Capacity: 3.8V/140mAh • Charging: USB 5V/500mA • Charging Time: Approx. 1.5 hours Notes: 1) The above data are measured by Takstar laboratory which has the final interpretation right! 2) Charging time and usage time may vary depending on conditions. 3) Transmission range may be affected by obstacles, magnetic fields, receiver sensitivity, antenna performance, operating system, etc. • Battery Life: Music playback up to 8 hours, Call time up to 6 hours • Product Weight: 21g ± 1g • Transmission Range: 10m (open field)	LR150W Bone Conduction Headphones ■ Protection Rating (IPX8) This product is waterproof and sweat-resistant, tested to meet the GB/T4208/2017 standard (equivalent to IEC IPX8). It withstands continuous immersion up to 30 meters for over 60 minutes without harmful water ingress. Note that these features may degrade over time due to wear and tear and apply only to the headphone body, and are effective against freshwater, tap water, and sweat. They do not protect against other liquids (e.g., soapy water, cleaning solutions, bath products, hot spring water, seawater, etc.). Ensure that the charging contacts are dry during charging. ■ Function Descriptions 	LR150W Bone Conduction Headphones ■ Operating Instructions A. Power On/Off Power On: Press and hold the power button for 3 seconds until a startup sound is heard, and the indicator light flashes red and blue alternately. Power Off: When powered on, press and hold the power button for 3 seconds until a shutdown sound is heard, and the indicator light flashes red once before turning off. B. Wireless Connection When using the device for the first time, it needs to be paired and connected with a mobile phone or wireless playback device. Follow these steps: 1. Power on the headphones by pressing and holding the power button for 3 seconds. The headphones will automatically enter pairing mode, and the indicator light will flash red and blue alternately. 2. Open the Settings menu on your smart device and navigate to the wireless connection list. Search for TAKSTAR LR150W and establish a connection, accompanied by a prompt sound if connected successfully. Note: 1) The headphones will automatically reconnect to the previously paired smart device within 3 minutes of powering on. 2) If there is no connection after the 3-minute reconnection time, the headphones will automatically power off.	LR150W Bone Conduction Headphones C. Button Functions 	LR150W Bone Conduction Headphones ■ Correct Operation For safe and comfortable operation, please read carefully and abide by the following items: 1. To avoid hearing loss, set the volume of the player to minimum before connecting the headset. After putting the earphone on, increase the volume to a proper level. Noise is measured in decibels (dB). Any outside noise of 85 decibels or more will cause gradual hearing loss. 2. Please pay attention to your operation habits! Volume and duration are proportional to hearing loss. The higher the volume, the shorter the time you should listen; the more comfortable the volume is, the longer you can listen. Listening at high volume for long will cause damage to your hearing. This dB level chart compares some common noise sources and their potential danger to your hearing: <table><thead><tr><th>Sound Source</th><th>Noise Level</th><th>Consequence on Hearing</th></tr></thead><tbody><tr><td>Whisper</td><td>30dB</td><td>Very quiet</td></tr><tr><td>Quiet office</td><td>50-60dB</td><td>Comfortable hearing level is below 60dB</td></tr><tr><td>Vacuum cleaner/ hair dryer</td><td>70dB</td><td>Somewhat invasive and may interfere with phone calls</td></tr><tr><td>Food processor</td><td>85-90dB</td><td>85dB (continuously 8 hours) will begin to hurt hearing</td></tr><tr><td>Garbage cleaning machine/ cement mixer</td><td>100dB</td><td>Exposure to sound of 90-100dB is suggested to be within 15 minutes if without protection</td></tr><tr><td>Electric saw/ electric drill</td><td>110dB</td><td>Frequent exposure to over 100dB for more than 1 minute can impair hearing</td></tr><tr><td>Rock concert (subjective)</td><td>110-140dB</td><td>Painful hearing starts at about 120dB</td></tr></tbody></table>	Sound Source	Noise Level	Consequence on Hearing	Whisper	30dB	Very quiet	Quiet office	50-60dB	Comfortable hearing level is below 60dB	Vacuum cleaner/ hair dryer	70dB	Somewhat invasive and may interfere with phone calls	Food processor	85-90dB	85dB (continuously 8 hours) will begin to hurt hearing	Garbage cleaning machine/ cement mixer	100dB	Exposure to sound of 90-100dB is suggested to be within 15 minutes if without protection	Electric saw/ electric drill	110dB	Frequent exposure to over 100dB for more than 1 minute can impair hearing	Rock concert (subjective)	110-140dB	Painful hearing starts at about 120dB	LR150W Bone Conduction Headphones ■ Maintenance 1. Please keep it in a dry and clean environment. During operation, prevent damage from water ingress, drop or collision. 2. Operating the headset in high temperature or high humidity for long can lead to device damage or shortened service life. 3. Keep the headset away from strong magnet to avoid demagnetizing and decreased sensitivity and performance. 4. Do not use strong chemical or detergent for cleaning. 5. Do not scratch the product surface with sharp objects. 6. Store in a clean, dry area if not used for a long period. Keep and use away from areas of high temperature and humidity. ■ Cautions ⚠ DANGER <table><tr><td>To ensure your personal safety, do not wear or place the headset too close to the pacemaker (less than 10cm).</td><td>❌ Prohibited</td></tr><tr><td>Do not insert the cable plug into live power socket.</td><td>❌ Prohibited</td></tr><tr><td>For your safety and the safety of other traffic participants, do not use the headset while driving a vehicle, riding a bicycle or walking on the road.</td><td>⚠ Follow</td></tr><tr><td>Keep away from fire to avoid explosion.</td><td>❌ Prohibited</td></tr></table>	To ensure your personal safety, do not wear or place the headset too close to the pacemaker (less than 10cm).	❌ Prohibited	Do not insert the cable plug into live power socket.	❌ Prohibited	For your safety and the safety of other traffic participants, do not use the headset while driving a vehicle, riding a bicycle or walking on the road.	⚠ Follow	Keep away from fire to avoid explosion.	❌ Prohibited
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Electric saw/ electric drill	110dB	Frequent exposure to over 100dB for more than 1 minute can impair hearing																																										
Rock concert (subjective)	110-140dB	Painful hearing starts at about 120dB																																										
To ensure your personal safety, do not wear or place the headset too close to the pacemaker (less than 10cm).	❌ Prohibited																																											
Do not insert the cable plug into live power socket.	❌ Prohibited																																											
For your safety and the safety of other traffic participants, do not use the headset while driving a vehicle, riding a bicycle or walking on the road.	⚠ Follow																																											
Keep away from fire to avoid explosion.	❌ Prohibited																																											

LR150W Bone Conduction Headphones ⚠ WARNING Not a toy. Children should not use without adult supervision. Follow Abide by relative safety rules during operation. Do not use it if prohibited by laws and regulations to avoid accident. Follow ■ Safety Instructions To avoid electric shock, overheat, fire, radiation, explosion, mechanical risk and injury or property loss due to improper use, please read and observe the following items before use: - Please check if the power of the connected equipment matches with that of this product before operation. Adjust the volume to proper level during operation. Do not operate at over-power or high-volume level for extended time to avoid product malfunction. - If there is any abnormality during use (e.g., smoke, strange odor), please kill the power switch and unplug from power source, then send the product to the local after-sales service for repair. - Keep this product and its accessories in a dry and ventilated area. Do not store in a humid or dusty area for extended time. Keep away from fire, rain, liquid intrusion, bumping, throwing, vibrating, or from blocking any ventilation openings, to prevent malfunction. - The product must, when installed on walls or ceilings, be fixed firmly in place at adequate strength to prevent from falling. - Please abide by safety rules during operation. Do not use the product in places prohibited by laws or regulations to avoid accident. - Do not disassemble or repair the product by yourself to avoid injury. If you have any questions or require any services, please contact our local after-sales service.	LR150W Bone Conduction Headphones ■ Label Meanings CE This device is compliant with the limits of the European Council Directive on the approximation of the laws of the member states relating to electromagnetic compatibility according to RL2004/108/EG and European Low Voltage Directive RL2006/95/EG. FC Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the complying party may cause the user to lose permission to operate the device.	LR150W Bone Conduction Headphones ■ About This Manual This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: - This device may not cause harmful interference, and - This device must accept any interference received, including interference that may cause undesired operation. FCC ID: WRALR150W ⚠ This symbol indicates that this product should not be disposed of with your household waste, according to the WEEE directive (2012/19/EU) and your national law. This product should be handed over to an authorized collection site for recycling waste electrical and electronic equipment (WEEE). Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with WEEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, or your household waste disposal service.	LR150W Bone Conduction Headphones ■ About This Manual This manual contains up-to-date technical specifications as of printing. However, specifications contained herein may not conform to your particular product since Takstar is constantly improving its products. Also, specifications, devices or accessories available may vary from region to region. If you have any questions, please contact our local sales outlet. For the latest version/more information, please visit our website: https://www.takstar.com/ Copyright ©2024 TAKSTAR, TAKSTAR, 得胜 and their respective logos are registered trademarks or trademarks of Guangdong Takstar Electronic Co., Ltd. in the PRC, and/or other countries. All other trademarks are the property of their respective owners.	LR150W Bone Conduction Headphones ■ About This Manual This manual contains up-to-date technical specifications as of printing. However, specifications contained herein may not conform to your particular product since Takstar is constantly improving its products. Also, specifications, devices or accessories available may vary from region to region. If you have any questions, please contact our local sales outlet. For the latest version/more information, please visit our website: https://www.takstar.com/ Copyright ©2024 TAKSTAR, TAKSTAR, 得胜 and their respective logos are registered trademarks or trademarks of Guangdong Takstar Electronic Co., Ltd. in the PRC, and/or other countries. All other trademarks are the property of their respective owners.
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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.