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TAKSTAR[®] 得勝 广东省电声工程技术研究开发中心

广东得胜电子有限公司制造

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用户使用手册 USER MANUAL 耳听八方,方能自"游"战场!——TAKSTAR 得胜是中国电声行业广为人知的先驱品牌,"自由玩家" 是得胜公司自主研发、生产的电竞级专业耳机,产品基于得胜多年来音频领域技术积累而开发,拥有强劲 的性能和舒适的佩戴体验,强调为玩家提供电竞优势的同时,也赋予玩家不一样的生活体验!

人生正如电竞,处处充满游戏规则,在游戏里尽情享受自由的电竞玩家,在游戏外也能做到认真生 活,享受人生。遵守规则但从不拘泥于方寸之间,为热爱之事去拼尽全力的你即是自由玩家。好游戏,好 生活,要有好耳机。

若存在有疑问或者您有宝贵的建议,可通过拨打得胜官方服热线 400 6828 333 或使用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:

Ø40mm的钕铁硼驱动单元,具有灵敏度高、响应宽和动态大等出色表现
 采用复合材质膜片,高中低频段呈现分明,低频纯净、中频透彻和高频细腻
 语音信号线配备高灵敏度麦克风,带来出色的游戏对话体验
 柔软舒适的头梁套和耳垫,亲肤舒适,长时间佩戴无压迫感
 整体结构应用人体工程学设计,适合于不同人体头型佩戴
 配备耳机信号线和延长转换线,满足移动设备、PC等更多场合

适用范围:

适用于PC、MAC、 PS4™、 Xbox One和移动设备

技术参数:



标准配置:

① 电竞头戴耳机	1台
② 耳麦信号线	1条
③ 耳机信号线	1条
④ 延长转接线	1条
⑤ 防风棉	1个
⑥ 用户手册	1份

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注意:•设定▶周边机器▶声音装置▶输出至耳机▶所有声音 •设置▶设备▶音频设备▶输出到耳机▶选择所有音频

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需搭配Xbox One耳机适配器

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耳麦信号线

用耳机/麦克风二合一转换线

耳麦信号线

• 如果你的电脑是独立的耳机/麦克风接口,请使

正确使用方法:

为了避免听力受损,请务必在连接耳机前将播放设备音量调小。在将耳机佩戴入耳内/耳上之后,再 逐步调大至您聆听舒适的音量。噪音是以分贝(dB)为计量单位的,外界任何85分贝及以上的噪音都会 导致听力逐渐受损。

请注意您的使用习惯。音量和时间对听力损失的影响成正反比的关系: 音量越大, 您聆听的时间越 短; 音量越舒适, 您聆听的时间越长。长时间使用较高的音量会对您的听力造成伤害。

此分贝(dB)表对某些常见声音进行比较,并列出了他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
低声细语	30dB	非常安静
安静的办公室	50-60dB	舒适的听力级别在60dB以下
吸尘器/吹风机	70dB	有一定入侵性,造成干扰妨碍电话交谈
食物料理机	85-90dB	85dB是开始造成听力受损(连续8小时)的级别
垃圾清理机/混泥土搅拌机	100dB	建议无保护措施而暴露在90-100dB声音之下的时间不要超过15分钟
电锯/电钻	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(因情况而异)	110-140dB	感觉疼痛的阀值在120dB左右开始

"普通人能够以70%的音量每天安全地聆听音乐4.6小时,了解聆听音乐的音量和时长尤为重要。"在安全的音量级别下,充分利用您的设备,享受出色的声音表现。

保养及维护:

- •使用一段时间后,应对耳套进行清洁处理。耳套可用带有中性肥皂水或清洁剂的毛巾轻轻擦洗,也可 以直接使用干布搽试,切勿直接投入水中清洗;
- ·在高温高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;
- •耳机在放置时要避免和强磁体接触,以免使耳机的恒磁体去磁,使耳机的灵敏度降低而影响耳机音色。

注意事项:

🛕 危险

•为确保您的人身安全,请勿将该耳机佩戴或放置在离心脏起博器过近的位置(小于10cm)。	⊘ 禁止
•请勿将线材插头插入电源插座。	⊘ 禁止
•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。	● 执行
•请勿将耳机靠近明火或置于火中,以免发生爆炸。	⊘ 禁止

🛕 注意

•额定功率为15mW,请不要超负荷使用,以免造成耳机损坏。	1 执行	
•请储存于干燥洁净环境,使用中避免液体进入机身内部、跌落或碰撞,以免损坏。		

🋕 警告

 儿童应在成人监督下使用本产品。本产品并非玩具。 	0	执行
•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机,以免导致意外事故。	0	执行
•请不要自行拆机改装或维修,以防止故障发生。	Ø	禁止拆卸

Listening to all directions, you can "play" the battlefield!------ TAKSTAR is the well known leading brand in China electro-acoustic industry. Liberty Gamer is the professional gaming headset developed by Takstar based on many years of technology accumulation. It features high performance and comfortable wearing and emphasizes on providing competition advantages and brilliant gaming experience.

Life is full of rules just like gaming. Enjoy the gaming freely and enjoy your life. Gamers obey the rules but are not limited by the rules. Try your best to enjoy the gaming and you are the liberty gamer. Gaming well and living well, you need a good headset.

Features:

- \odot Ø40mm NdFeB driver unit features high sensitivity, wide frequency response and large dynamic range
- \bigcirc Adopts compound material diaphragm, pure LF, penetrating MF and delicate HF
- \bigcirc Vocal signal cable designed with high sensitivity microphone for outstanding gaming dialogue experience
- \bigcirc Soft headband and ear pads for comfortable wearing
- \bigcirc Ergonomic design suits for various head shape wearing
- Provided with headphone signal cable and Y-type extension cable to meet the application of mobile device, PC, etc

Application:

PC, MAC, PS4[™], Xbox One, mobile device

Specification:

Unit Type: dynamicUnit Diameter: Ø40mmUnit Impedance: 26Ω±15%Frequency Response: 10Hz~20KHzSensitivity: 95±3dB at:1mW 1KHz 318 simulation earsPeak Power: 40mWRated Power: 15mWHeadphone/Microphone Signal Cable: Ø4mm x 1.3mHeadphone Signal Cable: Ø4mm x 1.2mY-type Extension Cable: Ø4mm x 2mNet Weight: 235g (w/o cable)



Product Content:

① Gaming headphone	1 рс
② Headphone/microphone signal cable	1 pc
③ Headphone signal cable	1 pc
④ Y-type extension cable	1 рс
⑤ Windscreen	1 рс
⑥ User manual	1 pc

In-line Controller Operation:



PC/Mac/Mobile Connection:



Note: Compatible with the equipment of CTIA standard connector.
If your PC has independent headphone/microphone connectors, please use headphone/microphone splitter cable.

PS4[™] Connection:



Note: • setup ▶ peripheral equipment ▶ sound device ▶ output to headphone ▶ all sound • setup ▶ equipment ▶ audio equipment ▶ output to headphone ▶ select all audio

Usage:

To avoid hearing loss, please set the playing equipment volume to minimum before connecting the headphone (or earphone). After wearing the headphone (or earphone), increase the volume to a proper level. The noise is calculated by dB. The noise above 85 dB leads to hearing loss.

Please pay attention to your operation habit. The relationship of volume & hearing time and hearing loss as below: the higher the volume is, the shorter the hearing time should be. The more proper the volume level is, the longer the hearing time can be. The long time hearing at high volume level leads to permanent hearing loss.

Sound Source	Noise Level	Consequence on Hearing
Whisper	30dB	Very quiet
Quiet office	50-60dB	Comfortable hearing level is below 60dB
Vacuum cleaner/hair drier	70dB	It has some invasion and interference to the telephone talking
Food processor	85-90dB	85dB (continuously 8 hours) is the level to hurt the hearing
Garbage cleaning machine or cement mixer	100dB	It is recommended to hear the sound of 90-100dB for less than 15 minutes
Electric motor saw/electric drill	110dB	Hearing the sound over 100dB without any protective measure leads to permanent hearing loss
Rock & roll concert (it depends)	110-140dB	The painful hearing threshold is about 120dB

This dB table lists the comparison of some normal sounds and the potential hurt level to your hearing.

The average person can hear the music safely at 70% volume for 4.6 hours every day. It is very important to know the volume and time when hearing music. Use your equipment sufficiently at safe volume level to enjoy the outstanding sound performance.

Maintenance:

- After the operation for some time, please use dry cloth or the tower with neutral soapsuds or detergent for cleaning. Do not put it into water for cleaning.
- Operating the headphone in high temperature or high humidity leads to headphone damage or shortening the headphone life.

• Keep the headphone away from strong magnet to avoid demagnetizing or headphone sensitivity decreased.

Caution:

DANGER

• To guarantee personal safety, do not wear or keep the headphone close (less than 10cm) to the pacemaker.	Prohibition
• Do not connect the cable plug with AC power socket.	Prohibition
• To guarantee personal safety, do not operate the headphone (or earphone) during driving or riding or walking.	Implementation
• Keep the headphone (or earphone) away from fire to avoid explosion.	Prohibition

• The rated power of is 15mW. Please do not operate it at overload status to avoid headphone (or earphone) damage.	Implementation
• Please keep the headphone (or earphone) in dry and clean environment. During operation, prevent the headphone (or earphone) from water entering into it or dropping or colliding to avoid damage.	

• Supervise the children when they are using this product because this product is not a toy.	Implementation
• Abide by the relative regulation or law during operation. Do not use this headphone if it is prohibited by regulation or law to avoid accident.	Implementation
• Please do not disassemble or repair the headphone by yourself to avoid problem happens.	Disassembly Prohibited

注意事项:

本单为保修凭证,请用户 妥善保管,如有遗失,恕 不保修或退换。 保修期限制:购买之日起 十二个月内。 除了不可抗力事件损坏外, 由本公司负责,免费维修。 如属保管不善或使用不当 造成的损坏,维修点将酌 情收费。 擅自拆卸维修者,不予保 修。 以上保修条款仅限于中国

市场适用(不包含港澳台地区)。

产品服务保证书	产	品	服务	保证	书
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电话:

姓名:

商品:	型号:	购买日期:_	年	月 日
	维修记录栏(由维修员填写	;)	维修员签名	日期

地址:

◆广东得胜电子有限公司 ◆电话: 400-6828-333 ◆地址: 广东省惠州市博罗县龙溪镇富康一路2号

环保说明



此标志适应于在中国销售的电子信息产品,依据2006年2月28日公布的《电子信息产品污染控制管理办法》以及SJ/T11364-2006《电子信息产品 污染控制标识要求》,表示该产品在使用完结后可再利用。数字标识的是环境保护使用期限,只要遵守与本产品有关和使用的注意事项,从制造 日算起在数字所表示的年限内,产品不会产生环境污染和对人体、财产的影响。 电池等附属品和产品一同包装的,产品和附属品的环保使用期限可能不同。

产品适当使用后报废的方法请遵从点在信息产品的回收、再利用相关法令。详细请咨询各级政府主管部门。

产品中所含有毒有害物质或元素的名称及含量

部分名称 (大体分类)	有毒有害物质或元素					
	铅 (Pb)	水银 (Hg)	镉 (Cd)	六价铬 (CrVI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
机体 (金属部件)	×	0	0	0	0	0
实装基板/电器部件	×	0	0	0	0	0
缆线类	Х	0	0	0	0	0

备注 X:表示该有毒有害物质在该部件所有均材料中的含量均在SJ/T11363-2006标准规定的限量要求以下。

O:表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/11363-2006标准规定的限量要求。

因为在当代技术下还没有可替代的物质。