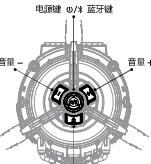


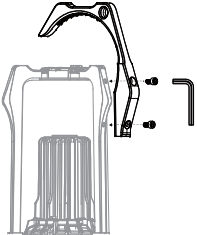


v1.0

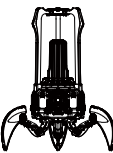
操作指引

[illegible]

提手安装指引



配件清单



2

硬件参数

蓝牙版本: V5.3
支持解码: SBC/AAC
频率范围: 20-20k Hz
传输距离: >15米
电池容量: 3350mAh
输入参数: 5V/2A
充电时长: 3H
播放时长: 60%音量/7H
100%音量/4H
放置时长: 18个月

額定功率: 25W
靈敏度: 86db
產品尺寸: 206*185*285mm
產品重量: 1KG

温馨提示

锂电池每月至少充电一次,以防电池过度放电而缩短电池使用寿命。电池更换不当会有爆炸风险,严禁用户自行拆装或自行更换电池!音响如长时间不使用,锂电池将进入休眠状态,需要较长的充电时间以激活(在彻底激活锂电池之前,音响可能因电压过低而无法正常开机或声音表现不稳定,属于正常现象)。

重要安全信息

在使用GravaStar Supernova之前, 请您务必确认并遵守以下安全操作规范:

- 阅读并了解所有的安全指引
- 必须使用稳定输出5V电压的电源适配器
- 在不使用时请及时关机，以延长电池寿命
- 请勿让本品遭受雨淋、受潮、滴上或溅上任何液体
- 请勿让本品靠近热源，不可高温烘烤或烘干
- 请勿让本品跌落或受到撞击，否则其施加压力
- 请配备使用已获CCC证书并符合相关标准的电源适配器。

保修卡

购买惠勒GravaStar产品, 请致意惠勒我们附送您保修卡上的有关条款。在确认您的购买凭证后提供有限保修服务。

请妥善保管本保修卡。在维修时请出示。如需维修服务, 请于周一至周五9:00-18:00(法定节假日除外)与我们的服务团队联系(联系电话: 400-6616-139; 地址: 深圳市南山区深圳湾科技生态园9栋A座17层15-5; 邮编: 518000)

重要提示: 保修期从最初购买之日开始计算, 保修期限1年。

销售单位		用户信息	
单位名称		商品序列号	
发票号码		购买日期	
单位地址		地 址	
邮政编码		邮政编码	
联系电话		联系电话	

GravaStar 声明的保修不适用于下列情况

- 产品因不适当的维护保养意外(如火灾、爆炸)或自然灾害(如雷击、地震、台风等)所致之故障或损坏,以及其他显然是由于使用不当造成的故障,如液体注入、外力挤压、坠落受损等产品上的:
- 产品编码曾被篡改或去除;
 - 产品或部件超出保修期。

3

4

[illegible]

Install the Carry Handle

Accessory List

The diagram illustrates the components included with the GravStar Supreme x1. It features a central image of the robot and six numbered callouts pointing to specific accessories:

- 1. GravStar Supreme x1
- 2. Socket head cap screws x3
- 3. 3.5mm AUX cable
- 4. Carry handle
- 5. Hexagon wrench x1
- 6. TYPE-C charging cable
- 7. User manual

Tech Specs	
Bluetooth version: V5.3	Rated power: 25W
Decoding Format: SBC/AAC	Sensitivity: 86db
Frequency response range: 20-20K Hz	Product dimensions (WxLxH): 205x185x285mm
Bluetooth distance: >15 meters	Weight: 1kg
Battery capacity: 3350mAh	
Power input: 5V/2A	
Charging time: 3 hours	
Playtime: 7 hours at 80% volume 4 hours at100% volume	
Standby time: 18 months	

Note

It is recommended to charge the lithium battery at least once a month to prevent over-discharge and extend the battery life. Incorrect battery replacement can pose a risk of explosion. Do not attempt to disassemble or replace the battery yourself. If the speaker is not used for a long time, the battery will enter a dormant state and will require a longer charging time to activate (before the battery is fully activated, the speaker may not start up normally or the sound may be unstable due to low voltage, which is normal).

Important safety information

Before using the GravaStar Supernova, please make sure to follow the following safety guidelines:

- Read and understand all safety instructions.
- Use only a stable, 5V output voltage power adapter.
- Turn off the device when not in use to extend battery life.
- Do not expose the device to rain, moisture, dripping or splashing of any liquid.
- Keep the device away from heat sources and do not bake or blow dry at high temperatures.
- Do not drop or impact the device or apply heavy pressure to it.
- Use only a power adapter that has received a CCC certificate and meets relevant standards.

FCC statements:

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.

NOTE: This device does not contain a radio transmitter and therefore does not use radio frequency (RF) energy. Therefore, it does not interfere with or receive radio frequency signals. It does not use radio frequency energy to communicate with other devices. Therefore, it does not interfere with or receive radio frequency signals. It does not use radio frequency energy to communicate with other devices. Therefore, it does not interfere with or receive radio frequency signals.

Interference can be caused by the use of the device in the following ways:

- 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.
- Connect the dealer or an experienced radio/television technician for proper installation.

CE statements:

Declaration of Conformity Hereby, ZhuoYi ChuangYi Co., Ltd. declares that the radio equipment type GRAVASTAR G5 is in compliance with directive 2014/53/EU.

CE

The full text of the EU declaration of conformity is available at the following internet address WWW.gravastar.com

RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device is certified in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Bands	Operation Frequency	Max Power
Bluetooth	2.4GHz	2400-2480MHz
		BPP 35 dBm

	Bands	Operation Frequency	Max.Power
Bluetooth	2.4GHz	2402-2480MHz	ERP 3.5 dBm

Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product is -20~40℃.

When charging, please place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with a temperature that does not rise or fall.

When charging, please place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with a temperature that ranges from 5°C-35°C.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

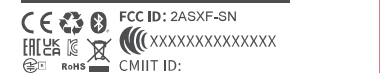
CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.



www.gravastar.com
Customer Support:
service@gravastar.com



 @GRAVASTAR1/  @GRAVASTAR_ZOEAO



RoHS CMIIT ID:

Made in China

Made in China