

真无线耳机

耳机x2pcs
充电器x1pcs
Type-C充电线 x1pcs

[illegible]

耳机参数	
1. 产品型号: M91	10. 驱动功率: 30mW~80mW
2. 适用设备: VS.0	11. 阻抗: 16Ω (额定阻抗)
3. 支持协议: AAC/SBC	12. 灵敏度: 105dB (1kHz/1mA)
4. 蓝牙传输距离: 10m	13. 充电接口: USB Type-C
5. 充电功率: 2.402GHz~2.480GHz	14. 续航时间: 4h~8h (30%)
6. 频率范围: 20Hz~20KHz	15. 待机功耗: 0.01W~0.05W
7. 喇叭尺寸: 10mm	16. 其它: 支持蓝牙5.0, 支持快充
8. 充电时间: 1.5~4h (100%)	
9. 续航时间: 16h~24h (5%)	

1. 产品型号: M91	10. 额定功率: 30mW
2. 无线版本: V6.0	11. 蓝牙的容量: 1.7V/30mAh (聚合物电池)
3. 支持格式: AAC/SBC	12. 蓝牙充电容量: 3.7V/320mAh (聚合物电池)
4. 蓝牙传输距离: 10m	13. 充电接口: USB Type-C
5. 接收频率: 2.402GHz~2.480GHz	14. 使用便捷性: 是-0-30秒
6. 频率范围: 20K~20KHz	15. 蓝牙充电充满时间: <1.5小时
7. 喇叭尺寸: Φ 36mm	16. 充电仓使用时间: $\approx$ 150小时
8. 喇叭灵敏度: 104dB $\pm$ 1dB	17. 充电仓蓝牙再充电次数: 约2次
9. 喇叭阻抗: 16 Ω ±5%	18. 某些消耗材料: $\approx$ 3000个

安全指引

1. 本次投标产品为：康美光电康美牌。
2. 投标产品规格：12寸LED三基色节能荧光灯。
3. 康美牌LED三基色广东厂家在LED行业内具有影响力，康美牌LED节能灯在LED节能灯产品品牌中。
4. 在业内市场占有率高，在同类产品中，康美牌LED节能灯产品供货及时，康美牌LED节能灯产品品质高，售后服务周到。
5. 广东LED行业内不鲜耳熟能详的知名品牌，康美牌LED节能灯和LED灯管会同时供应给知名企业和工厂，这说明了有以康美牌LED节能灯和LED灯管作为品牌。
6. 康美牌节能灯，灯管对于有以康美牌LED节能灯，请至少一个康美牌LED。
7. 康美牌LED节能灯，灯管规格：12寸LED三基色节能荧光灯。
8. 康美牌LED节能灯产品，请再找LED节能灯产品，以长期供应大量LED节能灯产品。
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20. 康美牌LED节能灯产品，请再找LED节能灯产品，以长期供应大量LED节能灯产品。

警告

[illegible]

True Wireless Earphones

- Headphones x2pcs
- Charging case x1pcs
- Type-C charging cable x1pcs
- Instruction manual x1pcs

[illegible]

Note: When the Bluetooth headset is connected to a smart device and the game mode is switched, the stage time and connection distance of the headset will be shortened.

Headset parameters

1. Product name: M50	38. Voice chat power: 0.05W
2. Wireless version: V2.0	39. Headphone battery capacity: 3.7V/300mAh (nominal)
3. Support mode: AAC/SBC	40. Charging in-battery capacity: 100% (nominal)
4. Bluetooth connection distance: 10m	41. Charging interface: USB Type-C
5. Carrier frequency: 2.4GHz/2.5GHz	42. Charging time: 2-3 hours
6. Frequency response range: 200-20KHz	43. Earphone single charging time: >5.5 hours
7. Item size: ϕ 110mm	44. Charging time: <1.5 hours
8. Item weight: 100g $\pm$ 5g	45. Charging device: About 2 times

1. Product name: M92	35. Max rated power: 300W
2. Wireless Version: V5.0	36. Headphone battery capacity: 3.7V/220mAh/polymer battery
3. Support mode: AAC/SBC	37. Charging in battery capacity: 3.7V/220mAh/polymer battery
4. Bluetooth transmission distance: 10m	38. Charging interface: USB Type-C
5. Carrier frequency: 2.4G/2.401-2.4835GHz	39. Headset use time: 15 hours
6. Frequency response range: 20Hz-20kHz	40. Earphone single charging time: 1.5-5 hours
7. Item size: 61mm	41. Charging time: 1.5 hours
8. Item sensitivity: 104dB±1dB	42. Charge the headset: About 2 times
9. Item impedance: 16Ω±15%	43. Standby mode time: 2-3 months

Safety guidelines

2. Before using this product for the first time, please fully charge it before using it.
3. The product is not a toy, and children under the age of 12 must be used under the supervision of an adult.
4. Please use a USB-C charger that has passed the safety certification of a regular national power grid. Do not use a non-standard fast charging cable that supports high power fast charging.
5. Please charge in a safe environment, when charging the charging case, please put it on a flat surface.
6. Please do not use the charging case in the rain or in a humid environment. The charging case battery cannot be charged. The charging method of the charging case is the type-C interface.
7. This product has a built-in non-removable rechargeable battery, and repeated charging and discharging of the battery will lead to a decrease in battery performance over time, which is a normal phenomenon.
8. The product contains a lithium battery. Do not use for an extended period, please charge it in time.
9. If you feel skin discomfort when wearing it due to individual differences, please stop wearing it.
10. When using this product with Bluetooth connection, please adjust the sound of the speaker to the appropriate volume.
11. If you use this product while engaging in activities that require concentration, you should pay attention to the surrounding environment, such as driving, walking, or riding a bicycle, to avoid causing your headphones or earbuds to become loose, causing you to have accidents.

- [illegible]

digital device, pursuant to part II of the FCC Rules. These limits are designed to prevent unreasonable interference with other licensed operations. This device has been tested and found to comply with the limits under the following conditions:

- The device is used with the antenna system specified in the instructions.
- The device is not installed in close proximity to other electronic devices.
- The device is not used in areas known to be subject to radio frequency interference.

There is no guarantee that interference will not occur in a particular installation. If you experience interference, you may wish to take the following steps:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Cenit Inc. warrants that the information on this device not explicitly agreed in the user manual is true and correct. Cenit Inc. does not warrant that the manufacturer could avoid your authority to operate this equipment. The manufacturer is not responsible for any interference that may result from the following two conditions: (1) This device may not cause harmful interference. (2) This device may not be able to receive all the desired stations, including interference that may cause undesired operation.

IF Exposure Information

This device has been tested to meet FCC RF exposure requirements. The device can be used in portable operation without restrictions.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.