

通话模式 接听/挂断

技术规格 ● 最大使用功率: 3mW ■ 耳机频率响应: 20Hz-20kHz ● 蓝牙版本: V5.3 ● 支持协议: A2DP/AVRCP/HFP/AVDTP 並牙右效距率: 10米 ■ 耳机工作时间:(约4小时)(建议连续使用耳机不超过2小时) ● 耳机待机时间: 大于200小时 ◆ 在由倉在申財间: 约2小Bt ● 充电盒给耳机充电次数:约3~4次 ● 耳机充电时间:约1.5小时 ● 喇叭单元:13mm ● 产品尺寸:62*44*20mm 产品低电提示,充电说明

耳机低电提示报警电量低(预计可再使用10分钟左右),请充电。 放入充电盒充电时, 耳机灯长亮, 充满后熄灭 充电盒及耳机充电状态 ^{给充电仓充电时,白灯闪烁。充满后长亮}

有毒有害物名称及含量标识

有毒有害物质或元素的名称及含量标识表

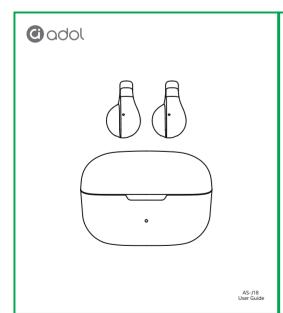
※ 符合电子信息产品污染控制管理办法的有害物质或元素标识表

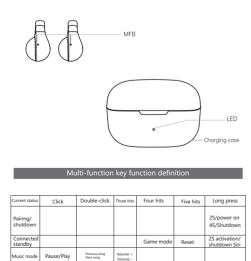
	目标部件	有害物质或元素					
部件名称		铅 (Pb)	汞 (Hg)	編 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组合件	印刷电路板	0	0	0	0	0	0
塑胶及五金件	喇叭前后壳,头戴钢条,音控壳及 对应的表面喷油部件等。	0	0	0	0	0	0
喇叭	全音喇叭	0	0	0	0	0	0
线材组件	线材及插针等	×	0	0	0	0	0
附件	彩盒,泡绵,吸塑,卡通,说明书,布袋等。	0	0	0	0	0	0

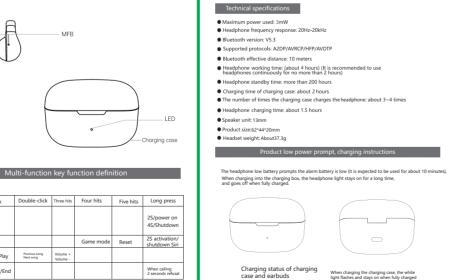
- 本表格依据SJ/T 11364的规定编制
- O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572规定的限量要求以下。
- X:表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572规定的限量要求。

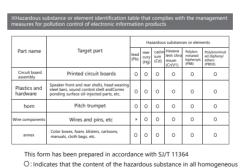
在中华人民共和国境内销售的电子电气产品上将印有"环保使用期"(EPUP)符号。圆圈中的数字代表产品的 正常环保使用年限。











Name and content label of toxic and harmful substances

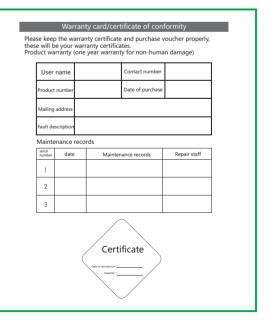
Name and content identification table of toxic and harmful substances or elements

O: Indicates that the content of the hazardous substance in all homogeneous materials of the part is presentThe limit requirements specified in GB/T 26572 are as follows.

Still Indicates that the hazardous substance is present in at least one of the homogeneous materials of the part The limit requirements specified in GB/T 26572.



Electrical and electronic products sold in the People's Republic of China. Admiral's print There is a "Environmental Use Period" (EPuP) symbol. The numbers in the circle represent the product Normal environmental protection service life.



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 evaluated to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.