

90*72MM 正反印刷， 风琴折页

说明书 Maunal 	❶ 连接方法 Connection method 取出耳机，靠近已解锁的手机 Remove earphones and get close to the unlocked phone 等待 8 秒左右打开蓝牙 Wait eight seconds or so to turn on Bluetooth 搜索蓝牙名称点击连接 Search for Bluetooth name and click connect 自动回连：在手机没有删除连接过耳机配对名，取出耳机可自动回连 AUTO-CONNECT: The phone does not delete the connection through the headset matching name, take out the headset can automatically connect back ❷主要参数 <table><tr><td colspan="2">配对名</td><td colspan="2">Y330</td></tr><tr><td>频率响应</td><td>20HZ-20KHZ</td><td>耳机控制</td><td>触摸控制</td></tr><tr><td>灵敏度</td><td>117dB±3</td><td>产品尺寸</td><td>65 *52*28.5mm</td></tr><tr><td>支持协议</td><td>a2dp\avctp\avdtp\avrcp\hfp\spp\smpp\att\gap\gatt\rfcomm\sdp\2cap profile</td><td>产品重量</td><td>45.5g±1g</td></tr><tr><td>充电盒充电</td><td>Type-C 充电线</td><td>包装清单</td><td>无线耳机套装；充电线；说明书</td></tr></table>	配对名		Y330		频率响应	20HZ-20KHZ	耳机控制	触摸控制	灵敏度	117dB±3	产品尺寸	65 *52*28.5mm	支持协议	a2dp\avctp\avdtp\avrcp\hfp\spp\smpp\att\gap\gatt\rfcomm\sdp\2cap profile	产品重量	45.5g±1g	充电盒充电	Type-C 充电线	包装清单	无线耳机套装；充电线；说明书	❸左耳点触方式  双击播放暂停/接听/挂断 double-click play Pause /Answer/hang up 上一曲（三击 L 边多功能按键） Previous song (three clicks on the L-shaped multifunction button) 减音量（单击 L 边多功能按键） Reduce volume (Click the multifunction button on the L side) 拒接电话(长按 L/R 耳机多功能按键 2 秒) Reject call (press and hold the L/R headphone multifunction button for 2 seconds) 语音助手长按 L 边多功能按键 1.5S Voice assistant long press the L multifunctional button for 1.5 seconds	❹ 右耳点触方式  双击播放暂停/接听/挂断 double-click play Pause /Answer/hang up 下一曲（三击 R 边多功能按键） Next song (three clicks on the R side multifunction button) 加音量（单击 R 边多功能按键） Increase volume (Click the R-side multifunction button) 拒接电话(长按 L/R 耳机多功能按键 2 秒) Reject call (press and hold the L/R headphone multifunction button for 2 seconds)	
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❺ 充电指示灯状态  充电仓充电时(橙灯闪烁) When charging the charging bin （ white light is flashing) 充电仓充满电时（橙灯常亮) When the charging bin is fully charged (orange light is always on)	❻使用注意事项 日常使用中耳机充电面会沾上灰尘等脏污的东西可以使用棉签清理耳机充电电接触面。 Use a cotton swab to clean the charging surface of the earphone, which will be stained with dirt. 耳机需按要求正确规范的使用，注意使用环境对耳机的影响，为保证连接顺畅，建议手机和耳机之间的距离在 8 米范围内。 Earphone should be used correctly according to the requirement. Pay attention to the influence of environment on earphone. In order to ensure smooth connection, it is suggested that the distance between the phone and earphone should be within 8 meters. 如耳机有连接不上或通讯不畅等其它问题，请忽私自拆卸耳机本体及其配件， 否则不予保修不要使用超过额定安数伏数的充电头给耳机充电。 If the headset does not connect or poor communication and other problems, please remove the headset itself and its accessories, otherwise not warranty do not use more than the rated ampere charging head to the headset. 为了保证你正常使用耳机，请确保耳机的电量充足。 To make sure you're using your headphones properly, make sure they're fully charged.	❼保修 耳机基本功能 Basic function of earphone 1. 产品如有任何功能问题，均可享受有保修服务，联系客服。 1. If the product has any functional problems, can enjoy the warranty service, contact customer service. 2. 人为损坏、摔坏、人为刮花、进水、无保修卡者不在保修范围内。 2. Artificial damage, broken, artificial scratch, water, no warranty card is not within the scope of the warranty. 3. 客户必须填写所有必要资料(客户姓名、地址、电话、购买日期等)• 3. Customer must fill in all necessary information (customer name, address, telephone number, date of purchase, etc.). 4. 保修服务需在保修卡并按要求操作即可保修，否则不保修 4. Warranty service in the warranty card and according to the requirements of operation can be warranty, otherwise no warranty 产品型号: _____ Model 客户姓名: _____ Name of client 联系电话: _____ Contact number 客户地址: _____ Client address 购买日期: _____ Date of purchase	❽温馨提示 1. 如果你的耳机充电中存在发烫严重或烧坏的情况可以看是不是使用大于 5V2A 功率的充电头 ,大于的话需要更换小于 5V2A 的充电头。 2. 当左右耳机出现只有一边有声音的时候请把两只耳机重新放入充电盒, 耳机自动关机，打开手机找到配对名，点击取消蓝牙配对，打开充电盒，取出耳机，靠近你解锁的手机 等待 8 秒左右打开手机蓝牙搜索蓝牙配对名点击连接。 3.耳机听不到声音 3.1、 确认耳机处于工作状态 3.2、 确认耳机的音量大小是否合适 3.3、 确认耳机是否与手机正常连接 3.4、 确认耳机在正常的工作范围 4.如果听到耳机有断续的情况：有些地方信号干扰大，蓝牙耳机会出现干扰蓝牙底噪的情况 ,会出现断续情况走到别的地方断开重新连接即可解决。 4.1、 耳机离手机距离超出 8 米以上或中间有障碍物时，会影响信号传输 4.2、 周边有大功率发射设备时，会影响信号传输 4.3、 紧密空间也会影响信号传输（电子城等）	FCC WARNING 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 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 hamful 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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter. The device can be used in portable exposure conditions without restriction.																				