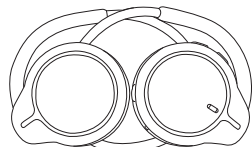
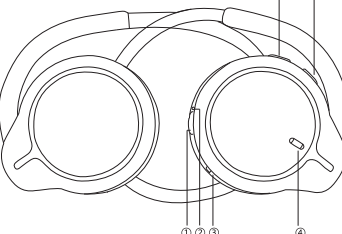
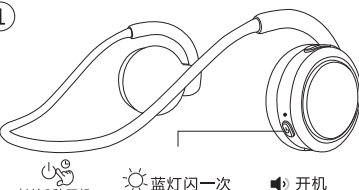
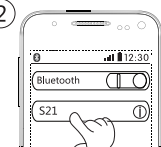
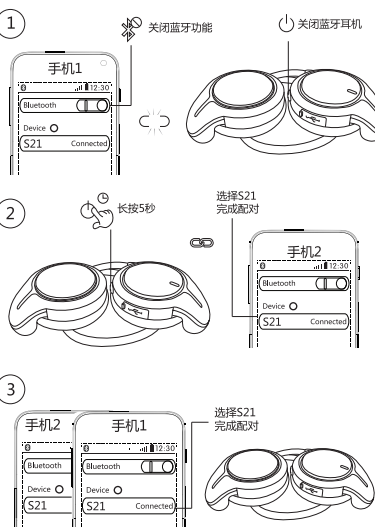
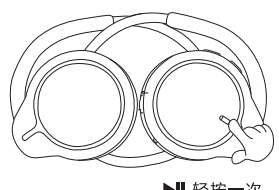
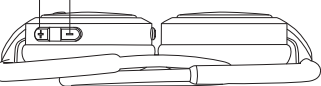
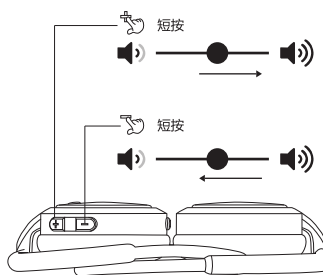
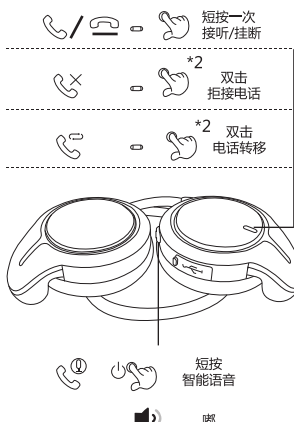
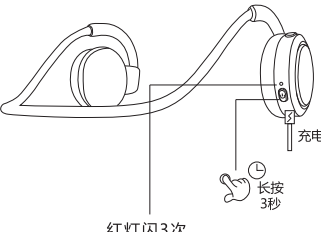
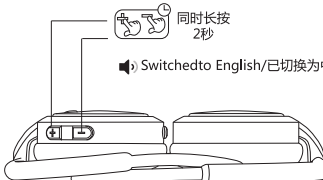
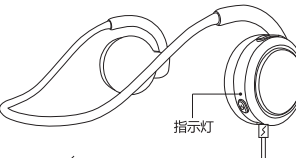
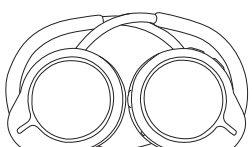
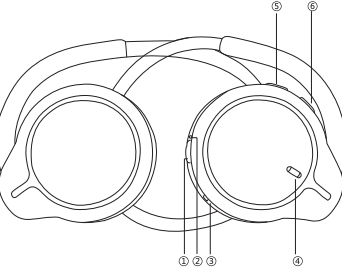
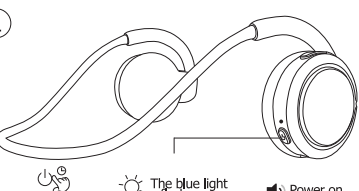
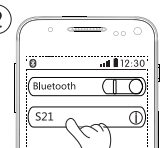
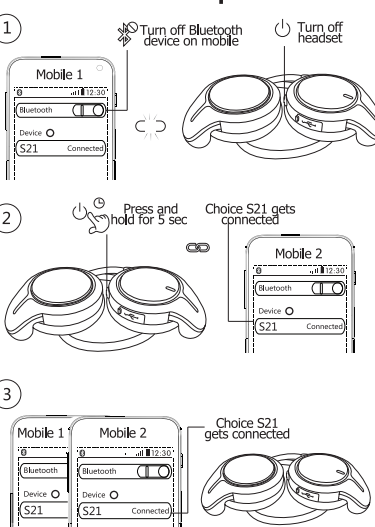
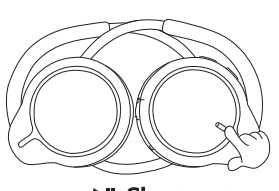
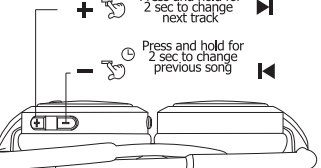
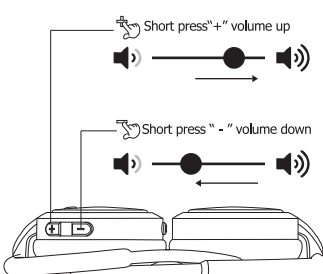
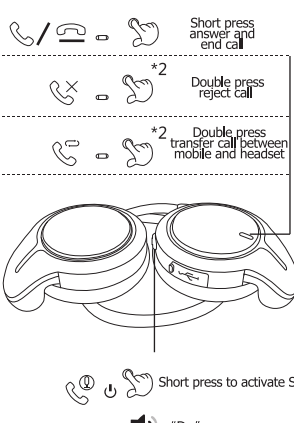
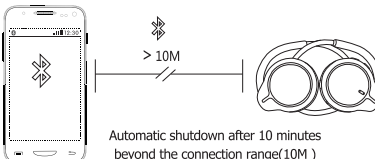
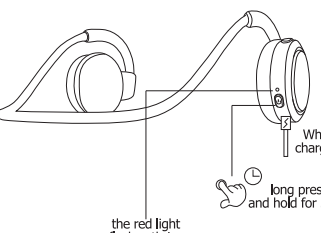
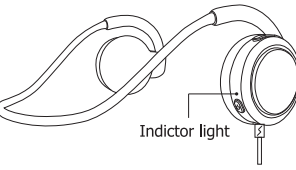


S21 尺寸：550*80mm 材质：铜版纸 按裁片折页：风琴折 黑白印刷

用户手册 感谢您购买本公司产品。为确保实现本产品的最佳性能，请仔细阅读本手册。本手册将指导您使用S21产品。  S21 FCC ID: UHB-S21	1.快速识别  ① 开/关机 ② 指示灯 ③ 充电孔 ④ 多功能键 ⑤ 上一曲/音量减 ⑥ 下一曲/音量加	2.开/关机与配对  长按3秒开机 蓝灯闪一次 开机 长按3秒关机 红灯闪一次 关机 长按5秒关机 红蓝交替快闪 开机进入配对  打开设备上的蓝牙选择S21 配对成功	3.连接两部手机  ① 关闭蓝牙功能 关闭蓝牙耳机 ② 长按5秒 选择S21完成配对 ③ 手机2 手机1 选择S21完成配对	4.播放/暂停  轻按一次 5.曲目控制  + 按住2秒为下一曲 - 按住2秒为上一曲	6.音量调节  短按 短按	7.通话功能  短按一次 接听/挂断 双击 拒接电话 双击 电话转移 短按 智能语音	8.连接距离  > 10M 超出连接范围 10分钟后自动关机 9.恢复出厂设置  充电时 长按3秒 红灯闪3次	10.中英文切换  同时长按2秒 Switched to English/已切换为中文 11.充电指示灯  指示灯 红灯长亮 充电时 灯熄灭 100% 技术参数 符合蓝牙标准：V5.0 支持：HSP、HFP、A2DP、AVRCP 发射功率：Class2 无线连接范围：≤10m 操作频率范围：2.402GHz-2.480GHz 耳机充电时间：≤3.5小时 音乐时间：≥16小时 耳机待机时间：≥300小时 USB充电电源：≤5V/1A
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User manual Thank you for buying our products. To ensure the best performance of this product please read this manual carefully. This manual will guide you use the product  S21	1.Button recognition  ① Power On/Off ② Indicator light ③ Charging port ④ MFB button/ Multi Function Button ⑤ Previous/Volume - ⑥ Next track /Volume +	1.Power on and Pairing  Press and hold for 3 sec The blue light flash once Power on Press and hold for 3 sec The red light flash once Power off Press and hold for 5 sec The red and blue light flashes alternately Pairing model  Turn on your Bluetooth device and search the headset "S21" gets connecting with headset	3.Connect with two phones  ① Turn off Bluetooth device on mobile Turn off headset ② Press and hold for 5 sec Choice S21 gets connected ③ Mobile 1 Mobile 2 Choice S21 gets connected	4.Playing/ Pause  Shore press 5.Music Control  + Press and hold for 2 sec to change next track - Press and hold for 2 sec to change previous song	6.Volume Control  Short press "+" volume up Short press "-" volume down	7.Management Calls  Short press answer and end call Double press reject call Double press transfer call between mobile and headset Short press to activate Siri "Du"	8.Working Distance  > 10M Automatic shutdown after 10 minutes beyond the connection range(10M) 9.Factory Reset  When charging long press and hold for 3 sec the red light flashes thrice	8.Charging indicator  Indictor light The red charging indicator light goes off when fully charged 技术参数 Correspond with:V5.0 Support:HSP、HFP、AVRCP、A2DP Transmittig Power:Class2 Working Distance Range:≤10m Frequency Range:2.402GHz-2.480GHz Earphone Charging Time:≤3.5hours Standby Time:≥300 hours Music Time:≥16 hours Charging Time Of Charging Box:≤2.5 hours 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 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
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