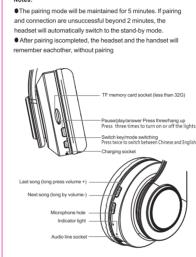
USER MANUAL Discrete information Product Parameters Model B39 Use Distance 20 m Version V5.0 Battery Capacity 400mAH Stand-by 180 hours Talk Time 10 hours Power Input DCSV/200mA Charging Time 1 hours Power Input DCSV/200mA Charging Time 1 hours Noise CVC6.0 Protocol HFP/HSP/A2DP/ AVRCP/APTX Skip Support Voice Prompt Support Function Caller report, line control answer/hang upringication/or-off, reddii, mule, volume adjustment, Crimese-Capisia shifting, intelligent toor driving too, musica pusaelphu, ya doown song switching Support ary mobile phones with Bluetooth device, Pad and dasktog computer. The disktop computer Without Bluetooth dustoot can be used by matching with the Bluetooth device. Product Support ary mobile phones with Bluetooth device. Pad and tunctor can be used by matching with the Bluetooth device.

Pairing and Connection 1. Keep the distance between the mobile phone and the headset within 1 m; the closer, the better. 2. Press and hald the key "0" for about 5 seconds, and then release it when the red and the blue lamps alternately blink. At this time, the headset has entered the paring mode. 3. Enable the Bluetooth function of the mobile phone, search the Bluetooth equipment, select "B39" for paring and connection. After connection is successful, the blue indicating lamp of the headset slowly blinks.



Notes:



使用说明 注意: 产品参数 空品参数 型号 B39 使用距离 20米 版本 V5.0 电池容量 400mAH 傍机时间 180/小时 通话时间 10 小时 电流输入 DC5V/200mA 充电时间 1 小时 降噪 CVC6.0 协议 HPPRSM20PANCPAPTX 切散 支持 语音提示 支持 功能 素電長環閉、雲端・地面、研究新餐外機成 主行切換取曲。 上下切換取曲。 工時、新業の後の 上下切換取曲。 产品应用 支持任何重示论务类型的テ机、ipad平域地台式电脑可能合量对通常器 使用。 目前重身功能的台式电脑可能合量对通常器 配对与连接 1 使手机与耳机的距离保持在一米以内,越近 越好。 2 按住"也"5 秒看到红蓝灯交替闪烁时松开, 此时耳机已进入配对模式。 3 开启手机蓝牙功能, 搜索蓝牙设备,选择

"B39"即可配对连接,当连接成功后, 耳机蓝牙指示灯慢闪。

●配对模式会维持5分钟,超过2分钟仍未成功 配对连接时,耳机会自动切换到待机模式。 ●完成配对后,耳机和手机会相互记住对方, 下次使用时无需再次配对,耳机再次开机。 —— TF内存卡插口 (32G以内) —— 暂停/播放/接电话/挂电话/按三下彩灯开关 - 充电插口 上一曲 (长按音量+)-----下一曲 (长按音量-)----音频线插口—

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.

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.