P≂OD∆ Cautions	<b>Technical Specifications</b>	Headphone overview		Headset overview		Q & A	
To use the headphone properly, read this manual manual for future reference  1.Do not listen to headphones for long hours. Lis volume levels; 2.Do not use headphones in a potentially hazard 3.3.Do not listen to music,make phone call or an calls with headphone while driving. 4.Keep the headphones out of reach for children danger caused by improper use of children; 5.Keep headphone away from water to avoid so. 6.It's dangerous if you listen at a high volume chear any sound around. 7.If you feel uncomfortable, irritation or any adventually when using the headphones, stop using them im 8.Avoid storing or using headphones at temperation "C (14° F) or above 50 °C (122° F), which may headphone life or battery life;	Available distance: 10 meters Working frequency band: 2.4GHZ Standby time (off State): about 1100 days Talk time: about 8H hours environment; r phone void the damage. e you don't reactions diately; s below Multi-function button	Button mode "MFB/+/-" button Power-on pairing: Press the MFB button for 2 seconds in the off state; English: Prompt "Power on" Chinese: prompt "boot" Shutdown: Press and hold the MFB button for 3 seconds in the power on state. English: Prompt "Power off" Chinese: Prompt "Shutdown" Successful connection: In pairing mode can be connected by Bluetooth device English: Prompt "Connected" Chinese: Prompt "Connected successfully" Bluetooth disconnect: Bluetooth is turned off when the device is turned off or out of range English: Prompt "Disconnected" Chinese: Prompt "Connection disconnected" Answer a call: When calling, click the MFB button English: Prompt "Beep + English Report" Chinese: Prompt "Beep + Chinese Report" Hang up the phone: In the call state, click the MFB button English: Prompt "Call Hang Up" Chinese: Prompt "Call has been hung up" Reject the call: When calling, press and hold the MFB button 15 English: "Call Rejected" in Chinese: "Call has been rejected" End redial: In standby mode/playback mode, double-click the MFB button English: Prompt "Redialing" Chinese: Prompt "Callback call"	Next song: Click the "+" button to switch to the next song Volume :: Press and hold the "-" button to slowly decrease the volume Volume +: Press and hold the "+" button to increase the volume slowly Low voltage prompt: 3.2V low voltage alarm prompt, 3.0V shutdown, (at 30 seconds interval prompt) English: Prompt "Low Battery" Chinese: Prompt "Low Battery" Chinese: and English prompt switch: "In pairing mode, double-click the MFB button (default English tone) Prompt "Chinese" or "English" Charging: Insert USB to enter charging mode, charging current 74mA; Charging completed: The battery is fully charged and the charging is completed.	To disconnect your phone from the headphone, try one of the following methods:  Press and hold MFB Button until the red indicator is on for 1 second, and then the headphone is turned off; Keep the headphone at least 10 meters (approx. 30ft) away from your phone.  Reconnect the paired headset to your phone:  1.Make the BT headphone as closer as possible to your phone(or other device used for connection) within 1 meter.  2.Turn on the headphone, and it enters reconnection mode. The white indicator flashes;  3.Turn on the BT function of your phone (or other device used for connection). The headphone will automatically reconnect with the previously connected phone;  Answer call:  When you hear a prompt tone, click MFB Button to answer the incoming call. Or answer it through your phone;  Reject call:  When you hear a prompt tone, double-click MFB Button to reject the incoming call. Or reject it through your phone;	Last called number redial: In standby mode, double-click MFB Button to redial the last called number. Play/pause: Click MFB Button to play or pause the music. Volume and song: When playing music, click Volume + Button / Volume – Button to adjust the volume. Press and hold Volume (+) Button for 2 seconds to go to the previous track. Press and hold Volume (-) Button for 2 seconds to go to the next track.	1.Q: The PD-BN600 cannot be paired with a mobile phone? A: Please check if the headphone is in the pairing or connection mode. Check if the phone's BT function is turned on. Delete "PD-BN600" on the BT menu of your device and then follow the instructions to connect the headphone one more time. 2.Q: The PD-BN600 cannot be turned on? A: Check the remaining battery. 3.Q: Is the PD-BN600's battery replaceable? A: No. This headphone uses a non-removable lithium polymer battery. 4.Q: Canl use the BT headphone when I'm driving? A: Use a communication headphone when I'm driving. It is not recommended to use an over-ear headphone or on-ear headphone. 5.Q: Is the PD-BN600 disconnected from the phone at 10 meters? A: Since BT is a wireless technology, it is sensitive when objects are between the headphone and the connected device. Check if there are metals or any other objects that affect the connection within the connection range. 6.Q: After the headphone is connected to the computer or mobile phone, I can't I hear any sound? A: Check if the computer output channel is set to BT audio device	Service Hotline: 0755-21014523 All rights reserved by Shenzhen Rehosin Tech. Co.,Ltd Manufacturer: Shenzhen Rehosin Tech. Co.,Ltd Address: 7f, 4 Building, DCC Cultural Creative Park, Shangmugu Community, No. 98 Pingxinbel Road, Pinghu Street, Longgang Area, Shenzhen
	T T	Pause/Play: Music mode, short press MFB button Previous song: Click the "-" button to switch to the previous song		Hang up:  Click MFB Button to hang up the on-going call. Or hang up through your phone.		and whether the computer's BT supports A2DP protocol. Check the volume of the computer/phone.	

## **FCC Caution:**

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.

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