D-913 英文说明书240605　　145 X 100MM　　对折

Specification

Style:	Headset/over ear/on ear
BT Version:	V5.3
Audio range:	20Hz -20KHz
Frequency Range:	2.402-2.480GHz
BT profiles :	HSP, HFP, A2DP, AVRCP
Emission range:	About 20M
Music/Talk times:	About 50 hours
Charging times:	About 2-3 hours
Stand-by time:	About 1000 hours
Music player:	Stereo
Battery:	3.7V/400mAh LiPO
Aux line in:	3.5mm socket
Speaker:	Φ40mm/32Ω
Microphone:	-42dB±3
SNR:	≥95dB
Working Temperature:	0℃-35℃
Producer:	Made in china

Safety Precautions

- Please do not split the headphones.
- Keep the device out of extreme heat and humid.
- Please do not overcharge. If don't use it for a long time, please. still to charge battery from time to time in order to protect it.
- Please wear the headsets correctly during use, and adjust the angle of the headsets in the pinna , to make it achieve : the best comfortable and sound quality.

D-913

USER MANUAL

WIRELESS HEADPHONES

Operation Chart

Left　Right　Folding　Rotatable

How to use

Power ON/OFF:
Please long press the button " ⏻ " for 2 seconds to power on.
Long press button" ⏻ " for 3 seconds to power off.

Connection mode:
When the headphones power on, The red and blue led lights flash alternately, To turn on the BT switch of your mobile or other device, To find and select name to connect , Such as: "D-Headphone" & "Headphone D-913 " etc, Until the connection is successful.

Play / Pause:
When the headset is connected, Press " ⏯ " to pause or play.

Volume up:
Press the " V+/⏭ " button once to increase the volume.

Volume down:
Short press the " ⏮/V- " button once to decrease the volume.

Next/previous song:
Long press the "⏮/V- " button for 2 scend to play previous song.
Long press the " V+/⏭ " button for 2 scend to play next song.

Call function:
When a call come in, Press button" ⏯ " once to answer the call, Press again end the call. Long press to reject the call.

Aux Line in mode:
When used with audio cable line in , Will auto power-off to save powe.

Voice Assistant :
Quickly press button " ⏯ " for 2 times to activate, Press again to exit.

Low latency Game mode -Music mode switch:
Please Quickly press button " ⏯ " for 3 times to switch.

Charge the headphones :
When the battery low, Please charge it in time. Connect the good quality charger correctly, The red light is on during the charging process, It will go out when fully charged, Please take out the charger.

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.**

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.

FCC Radiation Exposure Statement

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