P9 ENC

Wireless Earbuds User Manual

Please read the instruction carefully and keep them properly before using the product

Button Function

1. Power on: take out the headset from the charging box. At this time, the headset will automatically turn on the power and pair. Or press and hold the touch button for 2 seconds to start the machine.
2. Shut down: put it into the charging bin to shut down automatically or press and hold the touch button for 4 seconds.
3. Play / pause: during playback, click one of the headphone touch buttons to pause playback, and click replay during pause.
4. Answer / end a call: click one of the headphones and touch the button to answer an incoming call. To end the call, click one of the headset touch buttons to hang up.
5. Reject call: press the headset touch button for 1.5 seconds to reject the call.
6. Volume reduction: double click the touch button when the mobile phone is connected
7. Increase the volume: double click the touch button when the mobile phone is connected
8. Next song: three touch buttons when the mobile phone is connected
9. Previous song: three touch buttons when the mobile phone is connected
10. Wake up Siri: long press the main ear or auxiliary ear for 1.5 seconds

Pairing & Connection

1. Take out the headset from the charging box. At this time, the headset will automatically turn on the power and pair. When the indicator light of one headset flashes alternately red and blue, and the other headset turns off, it indicates that the headset has been paired successfully. Turn on the Bluetooth function of the mobile phone, search "**P9 NEC**" and click Connect.
2. When there is no charging box, press and hold the multi-function buttons of the two headphones for 2 seconds, and hear the prompt sound of "power on". At the same time, when the red and blue indicator lights of the headphones flash alternately, it indicates that the headphones have been turned on. After both headphones are turned on,they will be paired automatically. If the indicator light of one headphone is off, it means that the two headphones have been paired successfully. Turn on the Bluetooth function of the mobile phone, search "**P9 NEC**" and click Connect.

3. After the headphones are paired for the first time, the headphones will be paired automatically and connected back to the connected devices automatically.

Description of charging indicator

1. Headphone indicator
Put the headset into the charging box (the magnetic suction contact interface should be placed correctly), and the headset will automatically enter the charging state.
When charging the headset: the red light is always on
When the headset is fully charged: the indicator light goes out
2. Indicator light of charging box
When charging the charging box: the red light flashes. After the charging box is fully charged, the red light is always on
When the charging box charges the headset: the blue light is always on

Matters needing attention

Please use 1A output charging head, do not use fast charging head, in order to avoid damage to the charging bin.

Product specifications

Connectivity Advanced Wireless BT 5.1	Battery Capacity of each Earbud is 40mAh
Communication distance: 10M	Battery Capacity Charging Case 300mAh
Frequency Response 20hz-2000khz	Standby Time 120 Hrs
Music Playtime 6 Hrs	Charging Time About 1 Hrs
Talktime 6 Hrs	Auto Gaming Mode

Precautions

1. The earphones should be stored in a dry and ventilated environment.to avoid oil water moisture and dust affecting product performance.
2. Avoid using stimulus, organic solvents or items containing these ingredients to clean the earphones.
3. The use of earphones should be correctly as per the specification, pay attention to use the influence of environment on the earphones. in order to ensure the smooth connection, it's recommended that the distance between the earphones and phones within 10 meters.
4. If the earphones failed to connect or with poor connection, pls do not take apart the earphones or the accessories on your own Otherwise no warrant
5. To charge the charging case, please use the standard charger or the charger that meets the requirements.
6. In order to ensure normal use, please ensure sufficient power of the earphones

Safety precautions:
This product contains built-in battery, so it is not suitable to expose the product in strong sunlight and near the fire source. Do not place the equipment in an environment where the temperature is too high (more than 70 ° C) or below (less than - 20 ° C), as this will cause serious damage to the equipment.

Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following twoconditions:

(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 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 ormore 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.

Warning: Changes or modifications made to this device not expressly approved by **Dongguan Yuyang Innovation Technology Co., Ltd.** may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device compliance RF exposure requirement and can installed and used without restriction