DIIFA®

WS-T2

True Wireless Bluetooth headset+Charging Pod

Each Headset can be used separately

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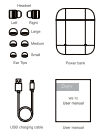
Congratulations, and thank you for choosing ipg to 【Diifa®】 products.

This manual will help you operate the headset, but you should find it easy to use. Please read this manual carefully before using the headset. Keep your phone or other devices nearby when using the headset to enjoy your time with our product.

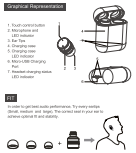
Safety rules:

1. Please follow the rules described in this manual closely to ensure your safety. Before using this Stereo Headset , we would strongly recommend you read the following safety rules.
2. Avoid the wets of any edges, sensors surfaces, metal parts accessories and packaging so as to prevent any possible injury or damage.
3. Do not disassemble, repair or alterations this Bluetooth Stereo Headset , otherwise it may cause fire, electric shock or injury. Do not drop, throw or bend this headset , as, in turn which, one not disassemble and repair.
4. Do not use any chemicals or solvents liquid to clean the Sport Bluetooth Stereo Headset .
5. Do not use the Sport Bluetooth Stereo Headset in a hazardous location.

Accessories



Graphical Representation



Fit

In order to get best audio performance. Try every eartips size to find the one that fits the headset best in your ear to achieve optimal fit and stability.

Charging

The Bluetooth headset and charging cradle must be fully charged before first time to use.

1 Charge the Bluetooth headset

Magnetic contact mechanism, the LED indicator will be solid red when charging, and turn off when the earbuds fully charged.

Note:
1. When you placing the mutes, blue LED indicator will flashing.
2. The red light will flash when the battery is low.

Single headset operation

1 Power on / Power off

Power on: Long press the touch control button for about 2 seconds, the indicator light flashes blue and you will hear a warning tone.

Power off: Long press the touch control button for about 3 seconds, the indicator light will flashes red.

2 Pairing: first time to use

Open charging cap bluetooth headset is discharged, bluetooth headset enters automatic pairing mode,the indicator light will flashes red and blue alternately,then turn on your cellphone bluetooth search "WS-T2" and click connecting, it ask for password, enter "0000".

1 Once the headset is successfully paired and connected with your phone, the blue light will flash twice every 5 seconds.

2 Answer call and end call: Tap the touch control button once to answer the incoming call. Tap the touch control button once to end a call.

3 Reject call: Double tap the touch control button to reject the coming call.

4 Tap the touch control button once to pause music /play music.

5 Volume+/Volume-: when listening music,long press touch control button, the volume will from low to high.

6 Next Song: When listening music,double tap the touch control button to next song.

7 Last Song: When listening music triple tap the touch control button to last song.

Stereo headset operation

1 Power on

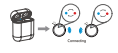
Long press the touch control button for about 3 seconds, the indicator light flashes blue and you will hear a warning tone.

2 Power off: power off one headset only

Press and hold the touch control button for 3 seconds the LED will be flashing red and a notification sound will be heard. Release the touch control button. The other headset will still one will power off automatically if two headsets connected.

3 Pairing: first time to use

1. Open charging cap bluetooth headset is discharged, bluetooth headset enters automatic pairing mode,the indicator light will flashes red and blue alternately, you can search two "WS-T2" in your phone.
Please do not click any one of them to pair as single.



2. Two headsets will pair to each other automatically ,after then one headset blue LED flashes slowly, another headset LED flashes red and blue alternately, the headset flashes blue will be left channel, at the time you can see only one "WS-T2" in your phone.

4 Search and connection

When master headset flashes red and blue alternately, Please wait several seconds until only one "WS-T2" show in your phone then click to connect, and the voice "Hello" is heard.

Notice:
Please do not click "WS-T2" to connect before two headset connected to each other,Otherwise the stereo function is not available.

5 Pairing successful

Master headset LED flash blue once every 5 seconds and slaver headset flash blue once every 5 seconds after paired successfully. Slaver headset will be off automatically if master headset is off. Slaver headset and cellphone connected in the first time it will connect automatically.Further time after header turn on.

6 Calling

Only hear from headset,can hear the voice when calling and only answer call from left.
Answer call: Short call.
Tap the touch control button once to answer the incoming call.
Tap the touch control button once to end a call.
Reject call:
Double tap the touch control button to reject the coming call.

7 Play music

Tap the touch control button once to play music.
Tap the touch control button once to pause music.

8 Volume+/Volume-

When listening music, long press touch control button volume will from low to high/ vice versa.

9 Next song

when listening music tap the touch control button once to next song

10 Last song

When listening music triple the touch control button to last song.

Fast Charging

Thanks to charging case that holds multiple additional charges for more than 24hours of listening time,just 15 minutes in the case gives you 1.5 hours of listening time.

Charging Pod Battery status

Charging status: the number of blue LED light indicate battery status, the more blue light the more battery left in the charging Pod or fully charged.

Power off status: LED indicator indicate battery status.

Power 0%-25%: one blue LED indicator lights on
Power 25%-50%: two blue LED indicator lights on
Power 50%-75%: three blue LED indicator lights on
Power 75%-100%: four blue LED indicator lights on

Specifications

	Items	Specifications
Headset	Battery	Battery Size:55mAh
	Battery Weight	4.7 (g)(per)
	Bluetooth Version	V5.0
	Working voltage	3.3V-4.2V
	Microphones sensitivity	-38dB±3dB
	Bluetooth working band	2.402-2.480GHZ
	Bluetooth range	10M
	Audio transmission protocols	A2DP/HFP/HSP/AVRCP
Charging Pod	Capacity	400 mAh
	Weight	35 grams
	DC input voltage	DC5V
	DC input current(MAX)	1A
	DC charging voltage	DC5V
	DC charging current(MAX)	1A

Product Certificate：FCC/CE/ROHS/IEC60

Notice

1.The mobile can not find the headset if the WS-T2 is not paired. Please ensure the headset is in pairing model.Before you search it, please make sure the headset is paired.
2. If the headset can not find any pairing device for five minutes, it will power off automatically.

Hard Tips

You must press a qualified adapter to charge this product.
You must charge the Bluetooth headset if it has not been used for more than 3 months.

Warning

1. Do not put the product at the environment of too low or too high temperature for a long time, that may cause deformation, damage or explosion, and affect the performance.
2. Do not use the device when the thunderstorm coming, may cause a failure, and brownser the risk of lecuk by lightning.
3. Do not use the product in the place of the high dust, otherwise may lead to Headset fault or burned, please send headset to authorized service center for repairs.
4. Keep the Bluetooth headset and charger out of the reach of children and pets, small parts may be swallowed cause suffocation and serious consequences.
5. Do not put the headset into the water.

Troubleshooting

Phenomenon	Reason	Solution
Cannot pair to device	Not pairing	Charge for 15 minutes and pair again
Headset can not pair to device	wrong pairing	re pairing
Headset can not pair to device	the battery low	please charge immediately
Sound quality is poor	headset paired with other devices	make the headset only pair to one
Only hear one side	the other side headset is not paired	pair it
Only hear one side	the battery	charge for the headset
Noise	Pairing is not "stable" enough, or there is other Bluetooth devices nearby	pair in place of interference
Music Playing Stutter/Lag	Connection is far from the phone, or there is other Bluetooth devices nearby	Change the phone to a closer location, or turn off other Bluetooth devices nearby
Ear volume of headset is low	wrong wear of headphone	adjust headphone position
Microphone sound is low/noisy	Environment noise/wind noise/ Microphone is far from your mouth	Make sure the microphone is not blocked, and speak more loudly and closer to the microphone

Warranty and support

For more products and supports, please visit our company website: www.puhua-tech.com

Federal Communication Commission Interference Statement
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.

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.

Non-modification Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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