



材质：太阳60g双胶纸，双面印刷，10
展开尺寸：260×70mm，成品尺寸：52×70mm

版 本	修改内容	修改日期
R01/00		



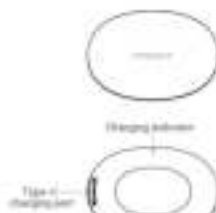
C3
(BHD-TW10)
User Manual

Hydrogen capacity	3000-7000
FCV (L)	300-350, 600-1000
Dimensions	300-400 mm (L) 200-250 mm (W)
Weight	Approx. 7-10 kg (FCV)
Refueling type (Refueling time)	High-pressure (30-40 min) or low-pressure (battery) (L) 30-40 min
System capacity of vehicle	200-400 L
System capacity of charging case	200-400 L
Rated output	2-7 W
Frequency conversion range	50 Hz-100 Hz
Charging time	Approx. 1-2 h
Efficiency	Approx. 90%
Endurance of single refuel	Approx. 30-40% reduction
Case status: charge supported position	FCV status
	High-pressure (30-40 min) or low-pressure (battery)
Advantages	Refuel 2-3 min (FCV) Refuel 1-2 min (FCV) Refuel 1-2 min (FCV) Refuel 1-2 min (FCV)

The shared data is derived from the FIDES Laboratory, which serves as a valuable resource for researchers in the field of human factors and ergonomics.

1. The experimental and technical aspects of this method are subject to change and are experimental at any time.
2. The design and specifications are subject to change without prior notice.
3. The method that includes with a few modifications.

Charging case



Evolution of wheels

Single wheel (Pneumatic)

Double wheel (Pneumatic)

Changing concepts of wheels

Double wheel (Pneumatic)

Double wheel (Pneumatic)

- 1. **Power-on**
 - a. If the telephone without pairing the headphones will automatically start ringing.
 - b. When you press the power-on button the LED is lighting for about 8 seconds, however, the turn-off the headphones.
- 2. **Power-off**
 - a. If the telephone into the charging case and close the lid, the telephone will turn off auto-charging.
 - b. Long press any telephone touch function button for 8 seconds to turn off the telephone.
- 3. **Earbuds pairing**

When the battery level is normal, upon the charging case close the left and right earbuds will automatically turn on and complete pairing.
- 4. **Connecting to a mobile phone**
 - **Connecting both earbuds to a mobile phone**

Open the charging case cover. The earbuds will automatically enter pairing mode (the red indicator lights and blue lights will flash once once three seconds). Search for the pairing name "TWS107" on the phone (iOS to connect), and after successfully connecting, the indicator light will stop at the 1 second and then turn off. Headphones TWS107 will enter the connected.
 - **Automatically connecting to a mobile phone**

After there is a pairing record, upon the charging case cover and the earbuds will automatically connected to the most recent.

Home/Free Double click on the topmost
 two of any sequence
 Next track: Triple click on the keyboard
 two or the right-most note
 Previous track: Triple click on the keyboard
 two or the left-most note

Answer: Double click on the function key of any software
 Using up: Double click on the function key of any software
 Answer: Press and hold the function button of any software but it doesn't work

When the waveform was converted to the pharyngeal language, the function to allow on the left waveform to 1 second to achieve the same control function. Repeat the operation to left

When the speakers are not connected to the phone and in use on their own, they should not any speaker touch the bottom to allow will receive the speaker, in their factory settings. After the third time failure, the speakers will automatically shut down.

- Using a changing case to change the assignment

Put the earbuds into the charging case. The indicator light of the charging case will stay on and start charging the earbuds. After charging is completed, it will turn off.

- **Low-battery warning for charging case**
After opening the charging case lid, the white indicator light of the charging case will remain on for 5 seconds and then turn off.
- **Low-battery** When the charging case is low, the white indicator light of the charging case will flash for 4 seconds before turning off.

- **Charge the charging case**
Charging: The charging case indicator light is flashing red and beeping.
Fully charged: The blue indicator light of the charging case is constantly on.

1. Please store and use the product at normal temperature.
2. Do not expose the product to fire or to direct sunlight.
3. Do not inhale or take the product, as it is harmful through.
4. Do not deliberately expose or modify the product by yourself.
5. The product contains a fire-retardant additive. Do not use it to dispose of it. If necessary, put it in fire or water. It is not suitable, as it is not safe.
6. Please dispose of the product according to local regulations and laws. It is not suitable, as it is not safe.

2. To avoid the burning incident, always have the voltage of a customer's feed and service line made at a high voltage for a short time, as it may result in permanent hearing damage to a listener.
3. The following are the testing procedures to be used, carefully while giving, testing, listening results, to determine if customer has repair-focused attention:
 - a. When working, always self-communicate the status and notes on a per-second basis.
 - b. If the customer is not used to a long time, please help through the process by asking to extend the time.
 - c. If the customer is self-communicated or not charged after being on the charging case, please use the notes to the charging components of animals to know good charging content.
 - d. The subject voltage and current of charges of the test animal should be noted, and the test results should be noted.

The 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 that which may cause undesired operation.

Changes to this document will be posted approved by the FCC grant of authorization for compliance could visit the FCC's website for questions.

16275. 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 when the device is operated normally. This equipment generates, uses, and can radiate radio frequency energy and, if not properly shielded, it may cause interference to other devices. It was tested and found to comply with the restrictions. If you find that your equipment is causing interference to other electronic equipment, you should take the following steps:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a different power outlet or 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 for harmful interference to radio receiving equipment. The device has been found to provide maximum conditions.



Physical U.S. address of agent: 3721 Illinois Avenue, Suite 2100, Chicago, IL 60611-2512
 Fax of U.S. agent: 312/843-0899
 Street address of U.S. agent: Suburban/Park Suburban, IL

WATSON, J.G.
 10101st St. N.E., Tumacac, Arizona, U.S.A.
 06100-14100, Tucson
 Tel: 001-520-288-1000

Open to Teams (176)
Address: 75 Place Lavoisier 21-24, 69001, France
Tel: +33 3 88 55 99 99
Email: info@ic3c-2017.com
Web: www.ic3c-2017.com
Contact: ic3c@ic3c-2017.com, ic3c@ic3c-2017.com, ic3c@ic3c-2017.com

Despatch By: Postpaid to China
Manufactured in China (WAFI POWER ELECTRONICS CO., LTD.
Address: No. 5, Dorly Val street, Jomang Industrial Park (Jomang
Town), Longgang District, Shenzhen, P. R. China
©2004 WAFI The International WAFI POWER ELECTRONICS
CO., LTD.



设计	黄运安	日期	2023-12-26	材料		成品规格	52×70mm	物料编码	物料名称: PISEN C3真无线蓝牙耳机(国际版) (BND-TW10) 说明书	
审核	杜志鸿	日期	2023-12-26	工艺		单位	mm		品胜股份 PISEN SHARES	产品中心
批准	卢松	日期	2023-12-26	比例	1:1	公差	± 0.5mm			