

Quick Start Guide

Product Name: Smart bracelet
Model Name: BC-02
Brand Name: DI KANG
Manufacturer: BEIJING HUACHANGHUIJIAN TECHNOLOGY CO.,LTD

1. Preparation for use

Product and accessories



Smart bracelet
Smart bracelet box

2. Preparation for using

This bracelet is for personal health management and cannot be used for medical diagnosis.

After the bracelet is used for a long time, the battery will be low. Please charge the bracelet in time to avoid affecting the use.

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3. How to wear the bracelet



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2. Bracelet and APP connection

After the bracelet is prepared, please connect it to the APP with the QR code on the back of the bracelet. Please refer to the APP manual for the connection method.

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Connection mode

1. Scan the QR code on the back of the bracelet to connect to the APP.

2. After the connection is successful, the APP will show the bracelet's status.

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3. Smart Assistant

Monitor your exercise



Smart assistant
Smart assistant box

Exercise detection

The bracelet can detect your exercise status and record the exercise data. Please refer to the APP manual for the exercise detection method.

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4. Battery performance test with APP

Connect the bracelet to the APP and test the battery performance. Please refer to the APP manual for the test method.

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5. Smart Assistant reminder

The bracelet can remind you of the exercise status and the battery status. Please refer to the APP manual for the reminder method.

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6. Sleep monitor

The bracelet can monitor your sleep status and record the sleep data. Please refer to the APP manual for the sleep monitoring method.

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7. Smart Assistant

The bracelet can assist you in the exercise and the battery status. Please refer to the APP manual for the assistance method.

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8. About Specifications

Model	BC-02
Material	Aluminum alloy
Color	Black, White, Blue
Weight	25g
Length	18cm
Width	2cm
Thickness	1.2cm
Strap	Aluminum alloy
Strap width	1.5cm
Strap length	18cm
Strap thickness	1.2cm
Strap color	Black, White, Blue

9. Certificate

The bracelet is certified by the CE, FCC, and RoHS. Please refer to the certificate for the details.

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10. Quality Guarantee

The bracelet is guaranteed for 12 months. Please refer to the quality guarantee for the details.

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Security Information

The bracelet is designed to protect your privacy and security. Please refer to the security information for the details.

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11. About the APP

The APP is designed to assist you in the exercise and the battery status. Please refer to the APP manual for the details.

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CE Maintenance

- 1.Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- 2.EUT Operating temperature range: -5° C to 40° C .
- 3.Ratings:
DC 5V (By external power source) or
DC 3.7V 120mAh (By Li-ion rechargeable battery)
- 4.The device complies with RF specifications when the device used at 0mm from your body.

Declaration of Conformity

BEIJING HUACHUANGHULIAN TECHNOLOGY CO.,LTD hereby declares that this Smart bracelet is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10),This product is allowed to be used in all EU member states.



DECLARATION OF CONFORMITY

I hereby declare that the product

Description: Smart bracelet

Type or model name: BC-02

Brand name: DI KANG

(Name of product, type or model, batch or serial number)

Hardware version number: V1.0.1

Software version number: V1.0.1

Battery: Model: 451720
Brand: N/A
Battery(rating):
Rated Voltage: 3.7V
Charge Limit: 4.2V
Capacity :120mAh

USB Line: Model: BC-02
Brand: DI KANG
Length:30cm

satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/53/EU:

All essential radio test suites have been carried out.

EN 60950-1:2006 + A11:2009 + A1:2010 + A12: 2011 + A2: 2013

Draft ETSI EN 301 489-01 V2.2.0(2017-03)

Final draft ETSI EN 301 489-03 V2.1.1(2017-03)

Draft ETSI EN 301 489-17 V3.2.0(2017-03)

ETSI EN 300 328 V2.1.1(2016-11)

ETSI EN 300 330 V2.1.1 (2017-02)

EN 50663:2017

BT 4.0:

Frequency Bands:2402-2480 MHz

Modulation Mode: GFSK(1Mbps)

Antenna Type: FPC

Antenna Gain:-3dBi

EIRP Max power:-3.98dBm

NFC:

Frequency Bands:13.56 MHz

Modulation Mode: ASK

Antenna Type: FPC

Antenna Gain: -3dBi

Output Power:18.403dBuA/m @10m

NOTIFIED BODY: PHOENIX TEST-LAB GmbH

– **Address:**

Köningswinkel 10

D-32825 Blomberg

Germany

Identification Number: 0700

MANUFACTURER or AUTHORISED REPRESENTATIVE:

– **Address:**

BEIJING HUACHUANGHULIAN TECHNOLOGY CO.,LTD

2507, 21F, Building 2, No. 128 South Fourth Ring West Road, Fengtai District, Beijing China

This declaration is issued under the sole responsibility of the manufacturer and, if applicable, his authorised representative.

Point of contact:

2018-10-24
(Signature)



Name (in block letter)

Bin Li

Title (in block letter)

SalesManage

Company Name

BEIJING HUACHUANGHULIAN TECHNOLOGY CO.,LTD

Address

2507, 21F, Building 2, No. 128 South Fourth Ring West Road, Fengtai
District, Beijing China

Tel / Fax

+86 15297349089/+86 010-770181925

Email

libin@hcsxkj.com

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.