



C H XCXBT01 Bluetooth Transmitter Instruction Manual

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FUNCTIONS OF THE BLUETOOTH

1. Working frequency: this wireless transmitter is a Bluetooth 4.0 device. Its working frequency is 2.4GHZ.
2. To ensure the data record is real and effective at the cell-phone end, the wireless transmitter records and sends the data of the user to cell-phone APP only when Bluetooth transmitter and the cell-phone are connected. First connect the APP to the Bluetooth transmitter before starting the sports equipment to ensure the trueness and effectiveness of the data recorded in cell-phone APP.
3. The Bluetooth transmitter will go into Sleep mode if it receives no sports signal input in 4 minutes. In Sleep mode, Bluetooth transmitter is unavailable for cell-phone. In this situation, wake up the Bluetooth transmitter by using the sports equipment and it can be found by the cell-phone again.

APP OPERATING INSTRUCTIONS

1. Requirements for Cell-phone APP Installation:
 1. IOS cell-phone system should be no lower than 7.1 version and support Bluetooth 4.0, iphone 4s and beyond.
 2. For Android, a system no lower than 4.3 is required and the cell-phone shall support bluetooth 4.0.

2. Cell-phone end APP download:

1. Scan the 2D code to download and install APP:



2. Download software from Cell-phone App Store, enter FITNESS DATA, select the application with the following icon and download:



3. Click the FITNESS DATA icon on the desktop of the cell-phone, access into APP:

1. After installation of the APP, the user needs to enter his/her physical indexes: age, height and weight. Set up nickname, gender and unit used for interface, then, click Sign Up and confirm the operation, then go to the next step.(If you need to set personal information after clicking “skip” setting, click “Settings” on the main screen.)
2. After registration, the phone will show “FITNESS DATA” Would Like to Use Bluetooth , click “OK” to open the phone’s Bluetooth.
3. After Bluetooth is turned on, the mobile phone will automatically search the Bluetooth transmitter. Click on the device to connect.
4. After the connection is successful, click “start” to enter the data real-time display page.
5. After the power supply is disconnected, the connection between the transmitter and the mobile phone will be disconnected. If you need to connect the transmitter again, please click “re connect” in the upper right corner of the mobile phone screen, and then click the searched device to connect successfully.

4. Historical sports data:

Click “record” on the main screen to view the sports records of the last 15 days.

FCC Information

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE 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.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

To satisfy FCC exterior labeling requirements, the following text must be placed on the exterior of the end product

“Contains Transmitter module FCC ID: 2A2NQ-XCXB01

Documents / Resources

	<p>C H XCXB01 Bluetooth Transmitter [pdf] Instruction Manual XCXB01, 2A2NQ-XCXB01, 2A2NQXCXB01, XCXB01 Bluetooth Transmitter, XCXB01, Bluetooth Transmitter</p>
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