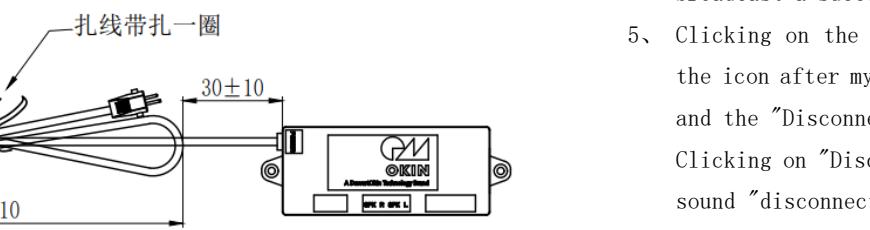


Operation instructions

Dongguan Zhengyang Electronics Co., Ltd
Please read this user manual carefully and keep it
properly before using the product

1、Product Information

Product appearance:



instructions:

Use Bluetooth box with adapter and speaker of the same brand together.

1. Connect the speaker port to the corresponding socket of the Bluetooth box. The SPK R marked on the Bluetooth box corresponds to the R side of the speaker, and the SPK L corresponds to the L side of the speaker, with a line sequence of red, black, black, and red
2. After connecting the speaker, power on the Bluetooth box and turn it on. The speaker will emit a startup prompt sound "Power on" to indicate that it has been turned on
3. After successfully powering on the Bluetooth box, take out the test phone and open the Bluetooth list on the phone to automatically search for the Bluetooth name "Star music XXXXXXX" on the Bluetooth box
4. After successfully powering on the Bluetooth box, take out the test phone and open the Bluetooth list on the phone to automatically search for the Bluetooth name "Star music XXXXXXX" on the Bluetooth box .After searching for the

Bluetooth name of the Bluetooth box, click on the Bluetooth name "Star music XXXXXXX" in the phone's Bluetooth list to connect. If the connection is successful, the speaker will broadcast a successful connection prompt sound "connected" 5. Clicking on the Bluetooth list of my phone will bring up the icon after my device "Star music XXXXXXX" is connected, and the "Disconnect, ignore this device" page will pop up. Clicking on "Disconnect" will sound a disconnection prompt sound "disconnected" from the speaker

2、Product performance testing

equipment instructions	Bluetooth box with adapter and speaker
Product Name	CB5100
Overall dimensions	150*53*25mm
weight	43G
Power supply mode	Adapter power supply
input voltage	DC29V
output power	20W*2
frequency response	100HZ~15KHZ(±3DB)
Effective distance	≥10M
working temperature	-10°C~45°C

3、matters needing attention

1. This product should not be subjected to water droplets or splashes, and do not place liquid containers (such as vases) on the equipment;
2. Do not install this device near heat sources, such as emitters, electric heaters, furnaces, or other devices that can generate heat;
3. Only use accessories specified by the manufacturer;
4. All maintenance services must be completed by qualified maintenance personnel. Any form of damage to the equipment needs to be repaired, such as damage to the power cord or plug, foreign objects or liquids entering the equipment, exposure to rain or moisture, inability to function properly, or being hit or dropped;

4、Name and content of harmful substances in the product

In order to comply with the relevant laws, regulations, and other requirements on the restriction of harmful substances in Chinese electronic and electrical products, our company declares the following regarding the classification of harmful substances in this product by component.

Component Name	harmful substances					
	Pb	Hg	Cd	Cr+	BB	PbDE
Circuit board components	×	○	○	○	○	○
Plastic components	○	○	○	○	○	○
Metal components	×	○	○	○	○	○
Wires and interfaces	×	○	○	○	○	○
enclosure	×	○	○	○	○	○

○: The content of the toxic and harmful substance in all homogeneous materials of the component is below the limit requirements specified in SJ/T1133-2006 "Limit Requirements for Toxic Substances in Electronic Information Products".

×: The content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit requirements specified in SJ/T1133-2006, and there is currently no mature alternative solution in the industry that meets the environmental requirements of the EU RoHS directive.

5、Warning language

This device complies with Part 15 of the FCC rules. Operation is subjected 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.

Changes or modifications not expressly approved by the party

responsible for compliance could void your authority to operate the equipment.

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

The distance between user and products should be no less than 20cm.

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development (ISED) Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement.

The distance between user and products should be no less than 20cm.

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux flux RSS exempts de licence du Canada pour l'innovation, la Science et le développement économique (ISDE). Le fonctionnement est soumis aux deux conditions suivantes: (1) ce dispositif ne peut pas causer d'interférence, et (2) ce dispositif doit accepter toute interférence, y compris les interférences pouvant causer un fonctionnement indésirable du dispositif.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.

La distance entre l'utilisateur et les produits devraient être au moins 20 cm.