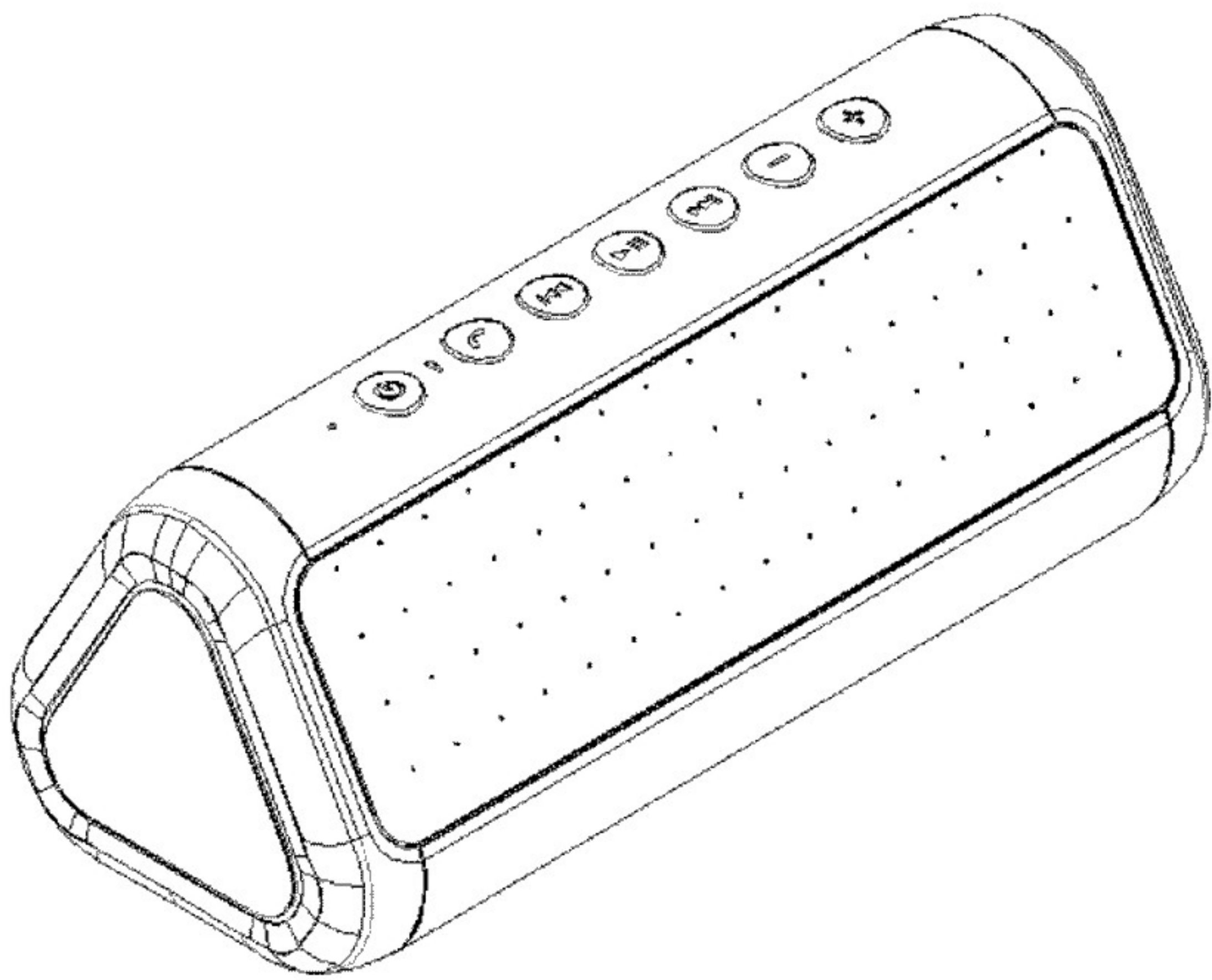


Bluetooth Speaker Manual



Waterproof (Do not immerse in water)

Resistant to brief rain showers and splashes, not to be immersed in water.

Introduction

Warning:

- Do not expose this product in rain or in damp conditions for a long time.
- Do not throw the product Accidental dropping may cause product damage and malfunction.
- Do not disassemble,repair or modify this product.
- Charge with speaker's rated voltage power charger.
- Long-time exposure to high decibels may cause hearing damage.
- The battery must not be exposed in the sun,fire,or alike overheating environment.
- Due to phone setting differences,some speaker functions may be invalidated.If you have any questions,please contact customer services.

Package Includes

- 1 speaker
- 1 audio line
- 1 USB power cable/data cable
- 1 lanyard
- 1 Manual/Warranty Card

Product Features

- Stunning Mitsubishi Design
- TF card,AUX-IN,dual audio decoding
- Built-in microphone for easy phone call pick up
- Smart chip,full-range high fidelity dual speakers,Double-Bass
- 5000 mAh lithium battery for long endurance
- Solar power supply,energy saving and eco friendly
- Water resistant design
- The USB output port can charge the mobile phone and other digital products

Product Specifications

Basic

Product type:Portable solar Bluetooth speaker

Model: JDC01

Functional Range:30-50(ft)

Solar power:6.47*1.93in. 5.5v/230mA

Horn system:6W*2+bass radiator

Bluetooth version:Bluetooth V5.3

Storage Type:Supports capacity no larger than 128GTF card

Power supply:Built-in 5000mAh lithium battery

Product Size:D7.87*W3.35*H3.23(in)

Product net-weight:1.02 lb

Technical

USB specifications:USB2.0 compatible USB1.1

Charging time:DC5V=1A+power supply≈5 hours

Audio playback time: medium volume, 30 hours+

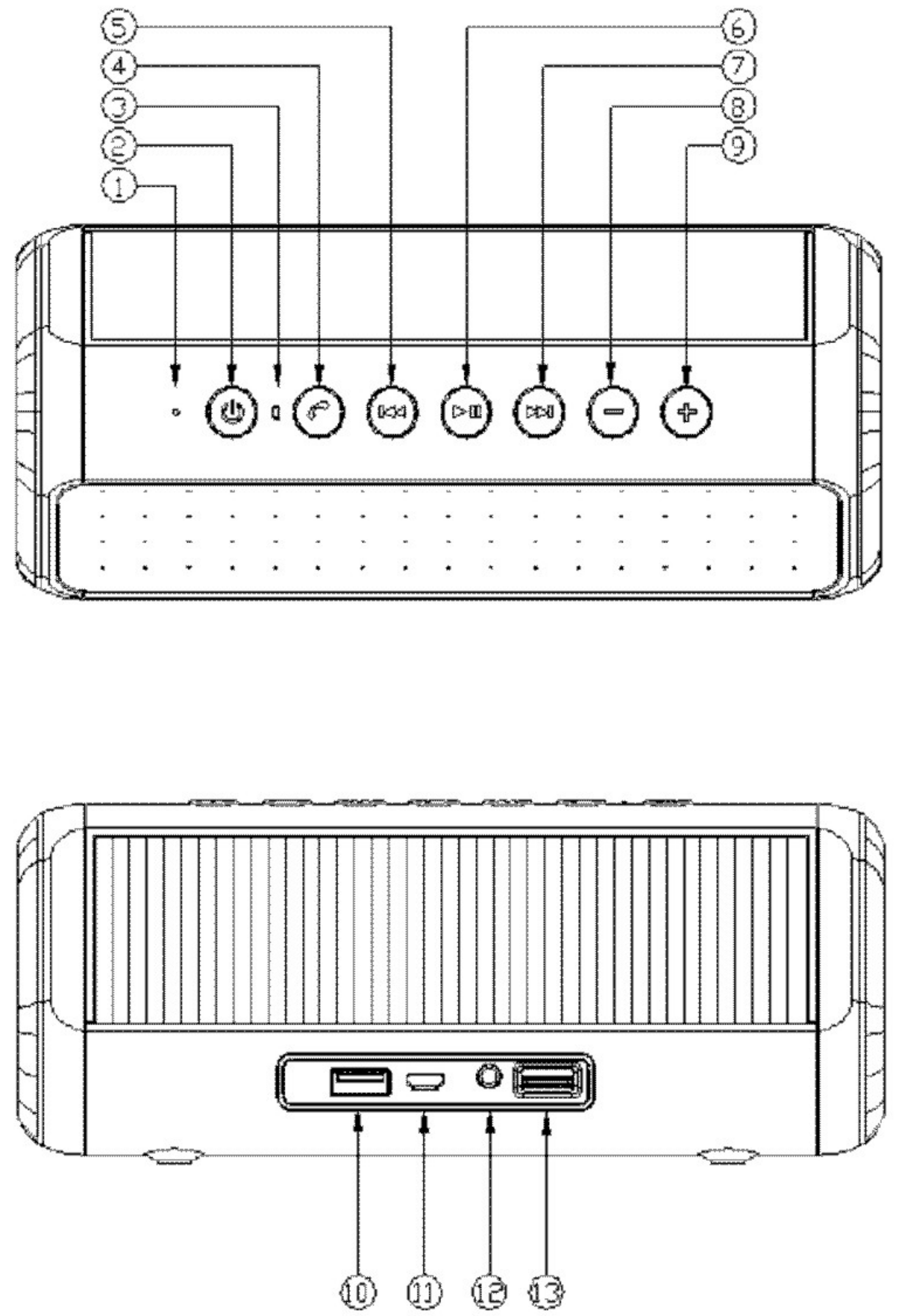
Function Support

File Formats:APE,MP3,WMA,WAV,FLAC

Bluetooth playback:yes

TF card player:yes

Audio cable playback:yes



Start Using

Button Instructions

- Microphone
-  Power ON/OFF.(Short press for play mode switch when turned on)

3. LED Light indicator, flashing blue: startup(voice prompt) , illuminated blue:

bluetooth connected(voice prompt),flashing green:charging,flashing

red:power low(voice prompt).

4.  Phone call answering.(press to answer,press and hold to hang up.When in bluetooth mode,press and hold to force start pairing.)

5.  Previous song.Press and hold is invalid.Same function in TF mode,and invalid function in AUX mode.

6.  Play/Pause.Press and hold is invalid.Same function in AUX TF mode.

7.  Next song.Press and hold is invalid.Same function in TF mode,and invalid function in AUX mode.

8.  Decrease volume,short and long press are both valid.

9.  Increase Volume,short and long press are both valid.

10.USB output charging port, 1A output.

11.Battery charging port.

12.AUX input.When connected to the audio device through this interface,Bluetooth playback will automatically be disconnected.

13.TF card.When connected to the audio device through this interface,Bluetooth playbak will automatically be disconnected.

Power ON/OFF Bluetooth Connection

1. Turn on Bluetooth connection on mobile device,tablet or other devices,search for “JDC01” and connect.

2. When Bluetooth connection is successful,you will hear the voice prompt and LED light will turn blue.

The Bluetooth speaker will automatically connect to the last device when turned back on.

3. Disconnect Bluetooth device

When speaker and device are connected,press and hold the phone key to disconnect the current Bluetooth connection.At this time,the speaker is back insearchable state.The blue LED turns flashing and disconnection voice will be prompted.

TWS function

1. To use the TWS function, you need to purchase 2 JDC01 speakers. First open one of the JDC01 speaker, and then open another JDC01 speaker, to be on the indicator light is blinking state, double-click on any one of the speakers of the playback  of the Kin button can be paired with a successful pairing, pairing success of one of the speakers of the indicator light for the constant state, the other indicator light in the flashing state of the speaker and the cell phone can be connected to the bluetooth.

2.Once two speakers are paired for the first time,for future pairing,just turn on two speakers simultaneously,they will get paired automatically.

3.Once paired,all the function buttons on both speakers would work under play conditon.

4.Pairing name under TWS function is JDC01.

5.Under TWS mode,double click the  play/pause button to disconnect from TWS.

TF Card Reader

1. Insert TF card with music files into the card slot.

2. Speaker will automatically switch to TF card reader mode.

(Note:Our product sets Bluetooth mode as primary mode,hence it must be switched to TF card mode in order to play TF card music.When speaker is turned on, inserting TF card will automatically play TF card content.You can shortpress power button to switch to Bluetooth mode).

AUX

Use the audio line(included) to connect speaker and playback devices;

(Note:The previous and next key is invalid in AUX mode)

Hands-Free Phone Call Answering

When using a mobile phone to play Bluetooth music,incoming phone call will stop the music and sound the ringtone.You will hear voice prompt of calling number.Short press power button to answer the call,long press to reject,and after answering,short press to hang up.

USB Charging

Regardless of whether the speaker is turned on or off, the product can be charged using data cable(included).The green LED light flashes when charging.

(Note:If you haven't used the product for a long time,please charge it before use!

When Bluetooth is not connected or playing,the speaker will automatically shut down after 10 minutes)

Trouble Shooting

Problem

Unable to pair up after multiple attempts

Solution

- Turn off the speaker and restart
- If device requires a passcode,enter 0000
- To check whether the speaker is connected to other Bluetooth devices,try to press and hold the phone key to force Bluetooth pairing.

Problem

Music playback is disconnected

Solution

- Check whether the connection device exceeds the effective connection distance,or is there an obstacle between the speaker and the connected device

Problem

TF card error,format error

Solution

- Check if the TF card format is correct
- Check if the TF card file is functional

Problem

There is no sound when playing

Solution

- Check the speaker volume for adjustment
- Check if the speaker is muted or paused
- Check if the phone or playback device is paused

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.

Changes or modifications not expressly approved by the party responsible for compliance 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.
- - 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.ct.

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.