

# Bluetooth Music User Manual



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# 1. Introduction

Please read the instructions carefully before using Bluetooth Music.

- Please charge the battery about 3-5 hours before using the Bluetooth Music first time.

## ■ 1.1 Bluetooth Music



## ■ 1.2 Accessory



### ■ 1.3 Function Table

| LED  | Status   |
|--|--|
| Red Light  | Charging   |
| Flashing Red Light                                     | Low battery  |
| Steady blue Light                                      | Playing or Pairing done                                |
| Steady Purple Light                                    | Bluetooth Music is connecting status for charging      |
| <b>Rapid flashes of Blue Light</b>                     | <b>Searching the previous pairing</b>                  |
| <b>Slow flashes of Blue Light</b>                      | <b>Searching the new pairing / Phone incoming call</b> |
| First flashing purple light then blue light of flicker | Power On   |
| Interlace the Red and Blue Light of flicker            | Power Off  |

| Function       | Operation   |
|----------------|---|
| Control Button | <ul style="list-style-type: none"> <li>➤ When playing music               <ul style="list-style-type: none"> <li>- Tap to button → Pause</li> <li>- Tap to button again → Playing</li> <li>- Double tap the button → Playing the next song</li> </ul> </li> <li>➤ When phone incoming call               <ul style="list-style-type: none"> <li>- Tap to button → answer call</li> <li>- Tap to button again → End call</li> </ul> </li> <li>➤ When Bluetooth Music don't find pair or you go away over 10 meters distance about 2 minutes , it will standby mode → Press and hold button, it will working</li> </ul> |
| Micro USB Port | <ul style="list-style-type: none"> <li>➤ When flashing red light of Bluetooth Music, it mean low battery. You have to plug in the Micro USB Charging Cable charging.(Charge directly from your PC with Micro USB Charging Cable provided)</li> <li>➤ Light is red, the Bluetooth Music is charging.</li> <li>➤ When the Red Light is gone out, the Bluetooth Music is fully charging.</li> </ul>  |
| Reset          | <ul style="list-style-type: none"> <li>➤ Reset power</li> </ul>   |

### ■ 1.3 Function Table

| Function                       | Operation  |
|--------------------------------|--|
| Power ON/OFF                   | <ul style="list-style-type: none"> <li>➤ Press long power button 5 sec until LED slow blue light<br/>➔ Power on (new pairing mode)</li> <li>➤ Press power button 3 seconds ➔ Power ON/Off</li> </ul> |
| 3.5mm to 3.5 female phone jack | Plug the audio cable to 3.5mm female phone jack input  |

### ■ 1.4 Features

#### 1.Support Bluetooth v3.0 with EDR

Let you enjoy music from anywhere



## ■ 1.4 Features

### 2. Build-in high performance stereo audio codec

Let you enjoy high quality music stream from your device.



### 3. Truly Portable Device

You can take Bluetooth music to anywhere, such as in the car and friends house etc.....



## ■ 1.4 Features

### 4. Build-in Battery

Bluetooth Music built-in battery, let you carry it to anywhere that listen to music.



### 5.Support AUX

Let you easily switches between calls and music in the car.



## ■ 1.5 Specification

- Bluetooth Bluetooth V3.0 with EDR
- Bluetooth profile HSP(Headset Profile), HFP(Hands-Free Profile) ,  
A2DP(Advanced Audio Distribution Profile)  
AVRCP(Audio / Video Remote Control Profile)
- Effective range Class 2
- Battery Capacity 240mA
- Dimension 52x52x13mm
- Working time 10 hours
- Charging time 2.5hours
- Weight G.W. 26g (only device)
- Standby Over 7 days

## ■ 1.6 System requirement

Bluetooth Music is bluetooth v3.0 backward compatible.

So if your bluetooth device is v4.0 which have to be v4.0 backward compatible that you can pair with Bluetooth Music.

## 2.Setting the Bluetooth Music

Step1. Connect Bluetooth Music to your home stereo / speaker.

Step2. Press power button until LED is flashing the slow blue light then it will into paring mode.



Note : The Bluetooth Music can be record 5 different devices, so when Bluetooth Music pairs the previous device, LED will flash the fast blue light.



### 3. Pairing the Bluetooth Music

#### Bluetooth setup for iPhone/iPad/iPod

- Go to the Bluetooth manager of your iPhone/iPad/iPod and turn on the “Bluetooth”



1. Click the "Settings"



2. Inside the settings, tap on "General"



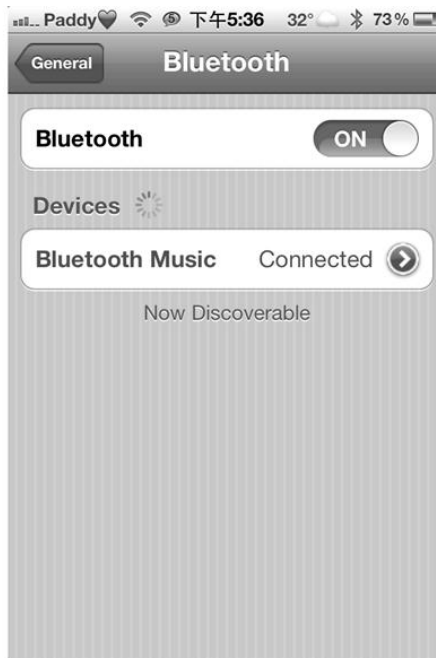
3. Inside the general, tap on "Bluetooth"

- Follow the onscreen instruction on idevice. Click the pair, the Bluetooth Music will be connected.

When LED will show the steady blue light after a few second, Bluetooth Music is pairing done.



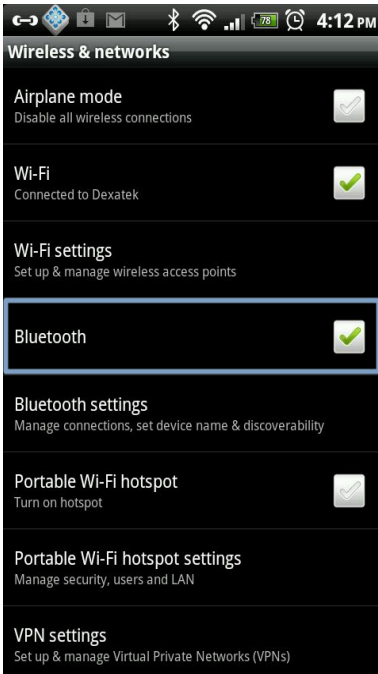
1. Click the "Pair"



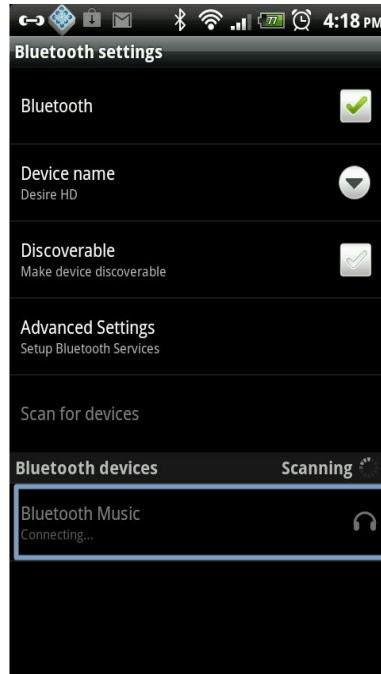
2. Bluetooth Music will be connected.

## Bluetooth setup for Android phone

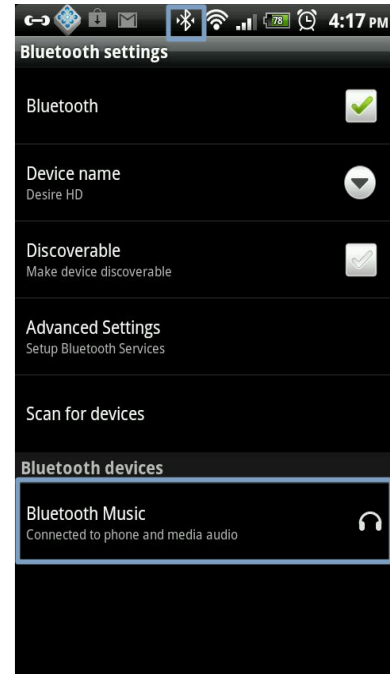
- Go to the Bluetooth manager of your Android phone and turn on the “Bluetooth”.  
Follow as below and when LED will show the steady blue light after a few second, Bluetooth Music is pairing done.



1. Turn on "Bluetooth"



2. You will see "Bluetooth Music" to show on screen and it's connecting.



3. You'll see "Connected to phone and media audio " after connecting. This situation stands for succeeding to be pairing.

Note: If your android phone just show “Connected to phone audio” or “Connected to media audio” on screen. Then Bluetooth Music just have one function.

Ex: If your android phone just show “Connected to media audio” on screen, Bluetooth Music don't have phone audio function, you only play music on Bluetooth Music.

when you meet “Connected to phone audio” or “Connected to media audio” of situation, please reconnect to Bluetooth Music or resent it.

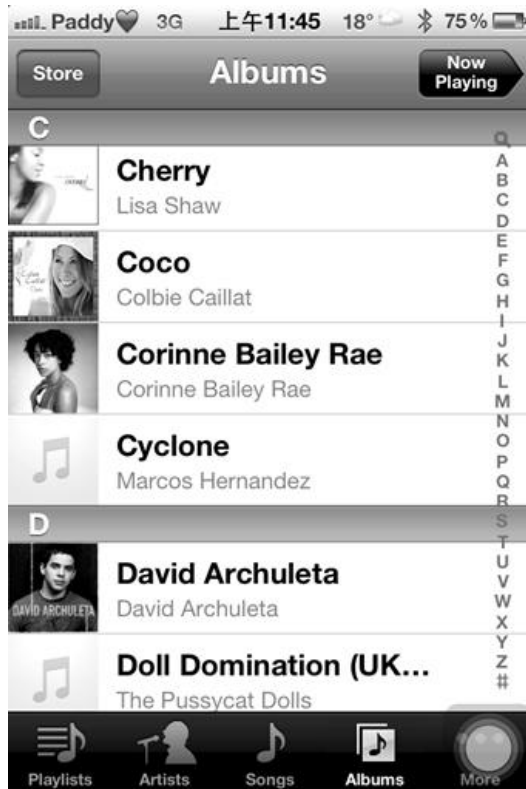
## 4. Use the Bluetooth Music

1. Start playing music on your smartphone.
2. You can play/pause music on Bluetooth Music or your smartphone.

Press the control button on Bluetooth Music → Play/Pause music

Double press the control button on Bluetooth Music → Playing the next Song

And you can directly control volume on your smartphone/stereo.



1. Select the music list



2. Playing

## **Federal Communication Commission Interference Statement**

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 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.

***FCC Caution:*** To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

### FCC Radiation Exposure Statement

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.