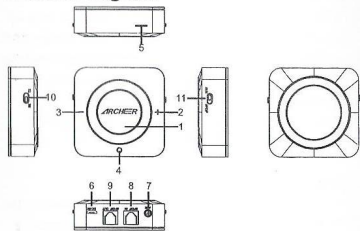


## Specifications:

Bluetooth Version: 4.1  
Frequency Range: 2.4GHz  
Output Power Category: Class2  
Bluetooth Mode: A2DP/AVRCP  
Bluetooth Range: up to 30feet  
Power Supply : Li-Po 450mAh  
Working Current: 23mA (MAX)  
Charge Voltage: DC 5.0V  
Charge Current: 300mA

## Product Diagram



1. Multifunctional Button: Power ON/OFF; Pause/Play

1

## In pairing mode

If you want to disconnect the paired phone and connect another phone, you can long press the button "Q" about 3s, it will turn into pairing mode, the blue light will flash quickly.

## Play Music

1. Play/Pause: Short press the Multifunctional button
2. Next Song: Short press the button "+"
3. Previous Song: Short press the button "-"
4. Volume Up: Long press the button "+"
5. Volume Down: Long press the button "-"

## Transmit Mode

### Transmit Mode Setting

Make sure you turn the switch to the "TX" side before you power it on, then it will work as transmit mode automatically.

## Pair to your Bluetooth Receiver :

1. Insert the 3.5mm audio cable or optical cable from the audio output port of your media play device (Smart Phone, iPad, MP3, CD/DVD player,

5

2. Next Song/Volume Up
3. Previous Song /Volume Down
4. Pairing Switch
5. Indicator Light
6. USB Charge
7. Audio Output/In
8. SPDIF In
9. SPDIF Output
10. Receiver/Transmitter Switch
11. SPDIF /Stereo Audio Switch

## Power On

Long press the Multifunctional button about 3s, it will power on automatically, the blue light will flash in receive mode; green light will flash in transmit mode.

## Power Off

Long press the Multifunctional button about 3s, it will power off automatically.

## TX & RX

TX : Transmit mode, work as Bluetooth Transmitter

RX : Receive mode, work as Bluetooth Receiver

2

TVs and more) to the Audio Output/Input Port of this transmitter.

2. After power it on, short press the button "Q", it will be in pairing state, the green light flashing quickly.
3. Turn on your Bluetooth receiver (Bluetooth speakers/Bluetooth headphone etc.), make sure Bluetooth receiver is within 1 meter to this transmitter, it will pair automatically.
4. If pair successfully, the indicator will stay on green.
5. Now you can enjoy music on your Bluetooth-enabled equipment from your media play device!

## Pair to Two Bluetooth Receiver

1. Pair to the first Bluetooth Receiver;
2. After pair successfully, short press the button "Q", it will turn into pairing state automatically, the green light will quickly flash few times.
3. Power on the second receiver, they will pair automatically. The green light will stay on.
4. Two receiver will pair to it simultaneously.

6

## SPDIF & AUX

SPDIF: TOSLINK Optical Digital Audio  
AUX: 3.5mm Stereo Analog Audio

## Please note:

If you want to choose to another mode, you need to wait for about 4s then shift to RX or TX when power it off.

You also need to wait about 4s when you change between SPDIF and AUX.

## Receive Mode

### Receive Mode Setting

Make sure you turn the switch to the "RX" side before you power it on, then it will work as receive mode automatically.

## Instruction:

1. Connect the device to your headphone/Home Speakers or Car Stereo System with 3.5mm audio cable or optical cable.
2. Pair the receiver to your phone.
3. Now you can enjoy your music through your Headphone, Speakers, Home Stereo System/ Car Stereo System.

3

## Notice

If successfully pair to the Bluetooth receiver for the first time, when you power on the device next time, it will reconnect your receiver automatically.

## In pairing mode

If you want to disconnect the paired phone and connect another phone, you can long press the button "Q" about 3s, it will turn into pairing mode, the green light will flash quickly.

## Play Music

1. Mute on/off: Short press the button Multifunctional button
2. Volume Up: Long press or Short press the button "+"
3. Volume Down: Long press or Short press the button "-"

## Notice

The SPDIF model can't through the buttons to adjust the volume of the bluetooth.

7

## Pair to your phone:

1. For the first time using the device as a receiver, you should pair it to your mobile phone.
2. After power it on, short press the button "Q", it will be in the pairing state, blue light flashing quickly.
3. Open the Bluetooth function of your phone, search for the Bluetooth device "BT-07" and connect to it.
4. Enter the code "0000" if needed.
5. If pair successfully, the indicator will light blue constantly.

## Connect Two Cellphone

1. Pair the Bluetooth receiver to the first phone.
2. After pair successfully, press the button "Q" and it will turn into pairing state automatically, the blue light will quickly flash few times.
3. Pair the Bluetooth receiver to the second phone.
4. Two phones will pair to it simultaneously.

## Notice

The receiver will connect to the last connected phone automatically when it turns on. (Please make sure enable the Bluetooth function of your phone before turn on the receiver.)

4

## Clear Bluetooth Connection List

When power on, long press the button "Q" about 8s, until the red light bright long 1 second, the system will Clear Bluetooth Connection record.

## Low power warning

When the device is in low power state, it will alarm automatically, the red light flashing quickly; it will power off automatically if the voltage is below 3.0V.

## Charge the device

When the device is in low power state or lack of power, please charge it through USB charge port with DC 5V power supply input, during charging the red indicator will stay on. When finish charging, the red indicator will go off. Please use the micro USB cable to charge the device.

## Notes

1. Please charge it in time when in low battery or do not use it regularly, in case it won't normally work or damage the battery.
2. Bluetooth signal can be blocked by surrounding

8

objects and reduce the audio quality, please put it in the right position without barrier between adapter and your phone (or other devices).  
3. If you can not pair to your device according to the user manual, please long press the Pairing Switch for 8s till red light flash once after power on, then try to pair again.

9