11270
Bluetooth audio receiver
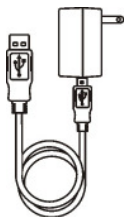With A2DP, CSR$^®$ aptX$^®$ supported and With NFC^{TM} Fast paring and connection.

Feature

◎aptX$^®$ codec support

◎NFC Quick link support

◎SBC codec support

◎A2DP Bluetooth profile supported

◎ 33 feet(10M) effective range

◎TOSLINK digital audio output

◎Audio RL audio output

◎8 devices ID storable
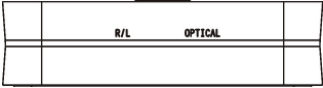
What's in the box

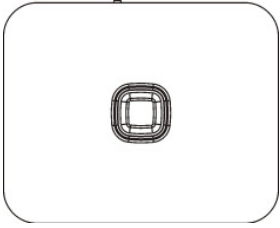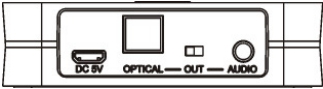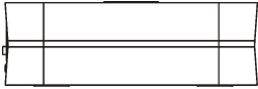| Main unit | AC/DC adaptor | 3.5mm male→ male audio cable | 3.5mm female→ audio RL cable |

Outlook and connectors

Front	Top View
R/L OPTICAL	
Back	**Side View**
DC 5V OPTICAL —— OUT —— AUDIO	

11270 with 3.5mm Stereo output and Optical output, but you can use only one output at a time, it means you need to make a switch setting on the back of 11270 like followed

Analogue connection

1. Connect one 3.5mm end of the include audio to headphone jacket on the 11270
2. Connect the other end to an audio input on your home stereo system (3.5mm or 3.5mm + 3.5mmm→2 RCA). Consult your stereo user's manual for more information on how to accomplish this.
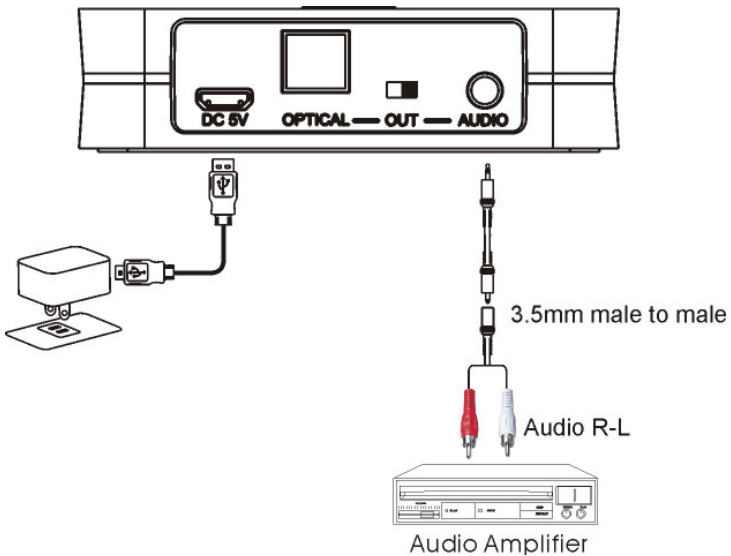
Digital connection

1. Connect one TOSLINK cable end to optical jacket on the 11270(recommended)
2. Connect the other end to one TOSLINK input of your home stereo system. Consult your stereo user's manual for more information on how to accomplish this.
3. Connect AC power adaptor cable to DC input jacket of 11270, AC end to any AC outlet.
4. The LED light will flash once to show the unit is powered and ready for being paired for your devices.
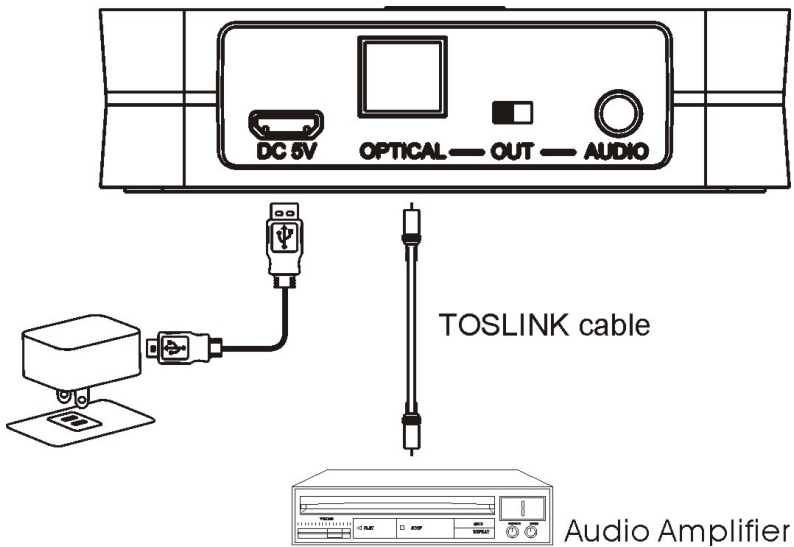
NFC Fast connection and Pairing of 11270

11270 is equipped with a standard NFC tag, there are NDEF information for Bluetooth org and NFC forum defined. Before you can use this feature, you need to check your Smartphone or tablet with NFC function and the operational system is Android 4.1 and above.

Start the NFC function

STEP1: Check the android operational system
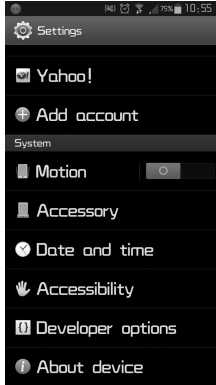
Tab the "setting"	Choose "about Device"	Make sure android version Is 4.1 or above
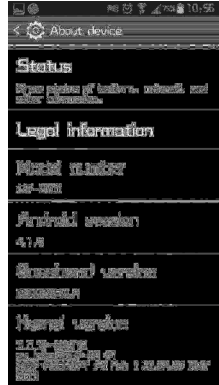
Step 2 : Turn on the NFC function
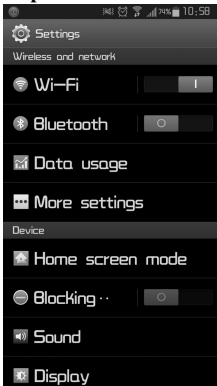
Back to setting page	Check NFC function	Turn on NFC function
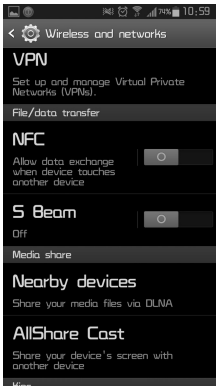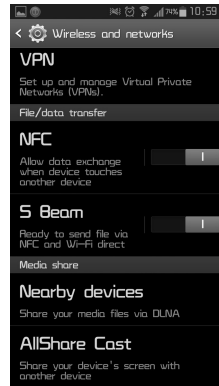
Step3: Fast Connection using NFC
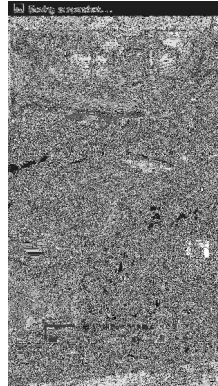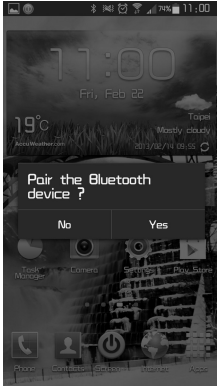
TAP the Smartphone to BTR   Pairing First   Connection, if connected
*The message will pop up   you can play music now
Please choose YES
*Some device will pop up
Some will not

Step4: Disconnected you device and 11270
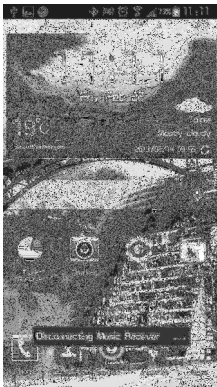
If you wan to disconnect, you need to tap the Smartphone to 11270 again. Then the connection
between 11270 and your device will off.

Pairing your 11270 for no NFC device

iPad/iPhone/iPod touch

1. Go to Bluetooth manager of your iPad/iPhone/iPod touch by the following steps

a .From your iPad/iPhone/iPod touch home page, tap "setting"

b. Inside Settings tap on "General"

c. Inside General tap on "Bluetooth"

2.Turn On the Bluetooth function
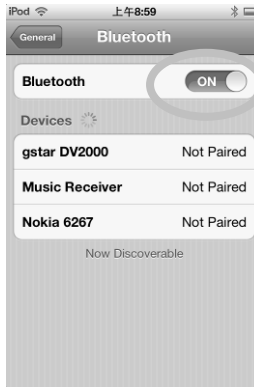
3.Your iPod/iPhone/iPad will auto searching available device. You will see "Music Receiver" then Tap on it.
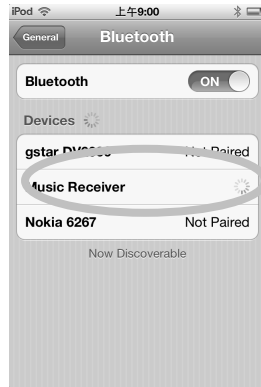
4. Enter "0000" when the player asks for PIN code(some devices have no need to input PIN). This will allow the iPad/iPhone/iPod touch to pair with "Music Receiver"

5. Your iPod/iPhone/iPad connected to 11270
   Now. And You can play music from your
   iPod/iPhone/iPad.

Android Phone/Tablet (ver 4.0 as Example)

1. Go to Bluetooth manager of your smart phone by the following step

a. From your smart phone home
   page, tap on "setting"

b. Inside the setting, turn on The
   Bluetooth
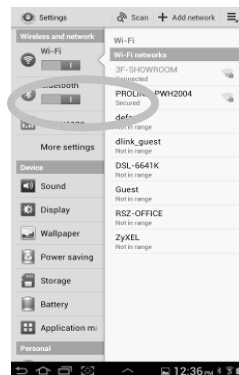
c. Bluetooth is turned on

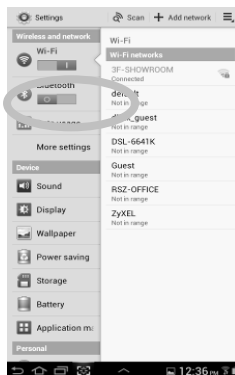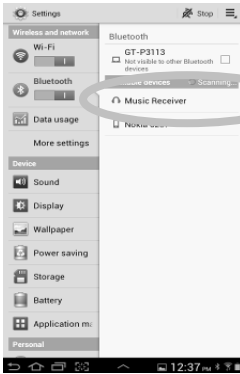2. Searched Bluetooth Devices will show up, please tap on "Music Receiver"
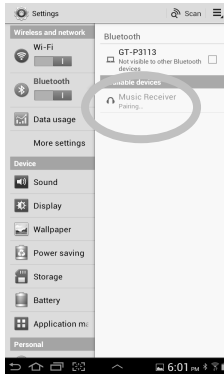
3. Enter "0000" when the player asks for PIN code (some devices have no need to input PIN) .
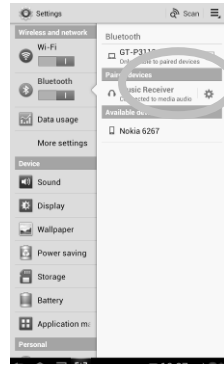
4. Once paired, the blue LED light on the 11270 will flash once. The Blue LED will keep lighted when a connection is established And In your Smartphone there is showed "connected to media audio"

Note:

Some devices, such as iPhone, will connect immediately after pairing so the LED will ON. Other devices, such as notebook, may ask you if you wish to connect and LED will go off after pairing until a connection is established.

Although the 11270 can only play music from one device at a time, it is capable of being paired to up to 8 devices. It means that you have to enter the PIN code once for each device.

You can play the music now. Just play music on your device as you normally would and the sound will come out from your stereo system.

Note: the effective range of 11270 is 33 feet(10M) (light of sight). If you hold and wear the Smartphone or tablet and cover the Bluetooth antenna, the distance will be shorter.

Disconnecting the connection via manual button

When you need to disconnect the connected
Smartphone, you can push the button on the
Top of 11270 then it will on the pairing
Mode for new connection

Reconnecting your device

If you move out of range or turn off the Bluetooth feature on you iPad/iPhone/iPod
touch or Smartphone,11270 will disconnected from your device. To reconnect, simply
open the Bluetooth manager and tap on the "Music Receiver", then you do not need to
input PIN again, the connection will be done automatically.

Adding a new phone or tablet :

If you want to switch from one device to another, please follow these steps

1.   End the existing Bluetooth connection with connected device.
2.   The 11270 can now be connected with another device such as iPad/iPod/iPhone
      or Smartphone or tablet.
3.   Follow the section "Pairing the 11270" to connect a new device.

Out of range or lost signal:

   When the paired phone or device away from receiver (33 feet) or there is
something blocking the Bluetooth signal. The LED light will go off, it means the
connection between device and 11270 is lost. To avoid a lost connection:

1.   Move the music device back into range (within 33 feet), and make sure there's a
      clear line of sight and there are no obstructions between 11270 and device.
2.   Within 15 seconds, the connection will automatically be reestablished and LED
      will turn on
3.   If the connection is lost for more than 15 seconds, you need to reconnect the
      device and 11270 again. Please follow the "Reconnect Your Device" section.

Indication of LED

There are 2 LEDs in the front Panel, each LED indicate what is the output selection now.

Indication	Meaning	Description
Flash once 1 sec per 5 secs	Power on /Pairing	Waiting for connection
Permanent Lighted	connected	Device and main unit are connected

Troubleshooting

You can solve your problems from this section

No music out from my stereo speaker

◎ Make sure the 11270 is powered.

◎ Make sure an audio cable or an Optical cable is correctly and firmly connected to 11270

◎ Make sure that the audio source selection of your amplifier is correct with your audio connection (analogue audio or TOSLINK)

◎ Make sure the volume of the stereo is set to a comfortable listening level

◎ Make sure you are within range.

◎ Make sure the Bluetooth function is opened on your device.

◎ Make sure you are playing the music from your device.

SAFETY WARNINGS

◎ 11270 requires full connection and both hands to install.

◎ Do not use 11270 near water(for example, a bath tub, wash bowl, kitchen sink, laundry tub, wet basement, swimming pool, or other areas located near water).

◎ Clean with dry cloth.

◎ Unplug the 11270 before cleaning.

◎ Install 11270 far away from heat sources.

◎ Use only the attached accessories.

◎ Unplug the 11270 when unused for long time.

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** This device supports Near Field Communication (NFC) technology as specified by the NFC Forum.
"The N Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries."

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

Part 15B compliance statement:

NOTE: 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.