



## Operational Description

This product is a Wireless Audio Portable FM Linker, Audia X, to transmit audio signals from portable music player such as a CD, MP3, or Cassette player to FM receiver. There are two buttons on the product; button (1) turns Power ON and changes channel DOWN (0.1 MHz), the other button (2) changes channel UP (1 or 0.1 MHz step).

### Section . Primary Function

- FM Linker to transmit audio signals from portable music player to FM receiver.
- FM Band full channel (88MHz ~ 108MHz) available.
- LCD display (Frequency, Low battery sign), Back light lamp.
- Portable and Max 8 hours plays with 1.5V AAA battery.

### Section . The Using Of this Wireless Key

1. Plug in the earphone plug to your portable music player.
2. Turn ON the power by pushing button (1) for at least 2 seconds.
3. Turn ON your car or home radio.
4. Select and Save your car or home radio's frequency to a channel that has no broadcasting on it.
5. Match Audia X's frequency with your radio's frequency by pressing button (1) or (2).
6. Turn ON your portable music player, and play the music.

Change your frequency if you here interferences.