

# Introduction of Audia *X*

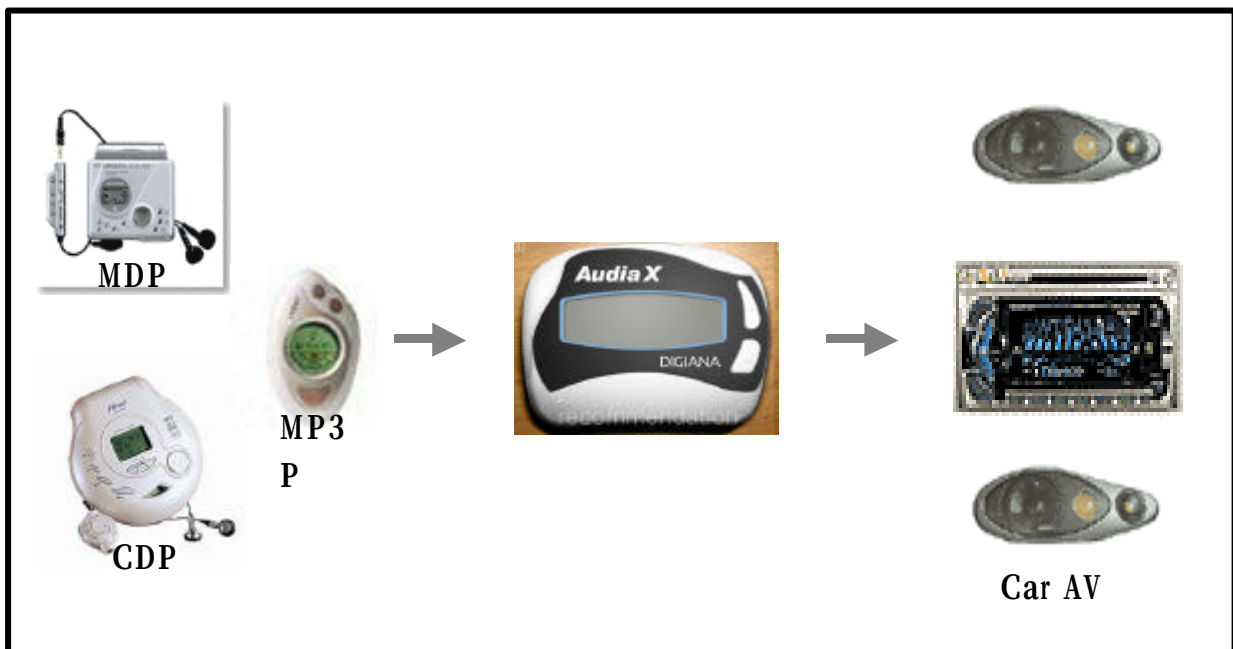
MODEL: DG101



**DIGIANA CO., LTD**

## ■ Concept

Audia<sup>X</sup> is the wireless transmission device to send music from Portable music players such as Walkman, MD, CD and MP3 Players etc through FM radio frequency instead of tape deck. So it enables to enjoy the music of portable music player through speaker, not earphone, like listening FM radio broadcasting at Car audio or Home AV system either.



## ■ Key features

Full FM channels (88.0 ~ 108.0 MHz) covering by PLL control tech.

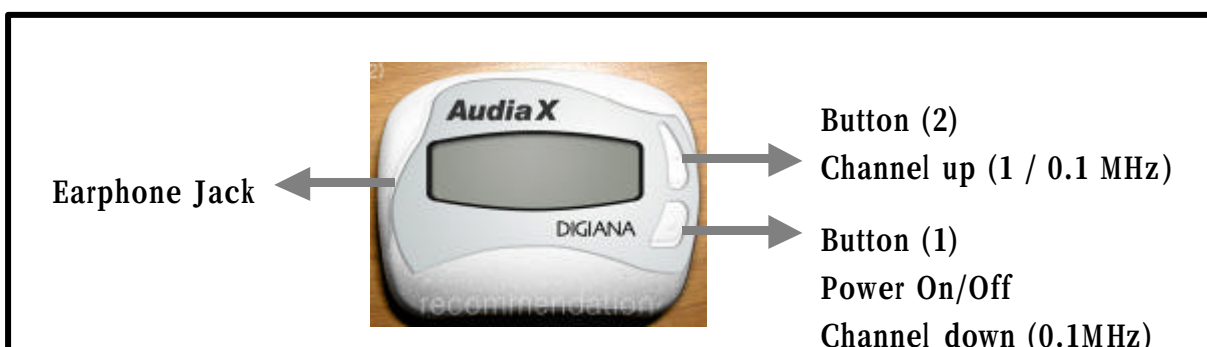
Channel selection Up/Down (1 MHz or 0.1 Mhz/ 0.1Mhz)

Excellent sound by wireless solution.

LCD display (Frequency, Battery life indicator).

Back light (Lamp)

Portable and Max 8hours plays with 1.5V AAA battery.



## ■ User guide

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.  
(Insert an 1.5V AAA battery before turning -on the power)
  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 (i.e. portable CD player, MP3 player and etc)  
and play the music. (Due to the characteristics of FM, for good quality music,  
you should adjust the volume by adjusting your radio 's volume while leaving  
your portable player's volume to a medium level)
- \* Change your frequency if you hear interferences.

## **FCC NOTICE**

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.  
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITION:  
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND  
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,  
**INCLUDING INTERFERENCE THAT MAY CAUSE UNDERSIRED**  
OPERATION.

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 communication. 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 of an experienced radio/TV technician for help.

NOTE : The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.