

EF-6216 Manual

— Accessory

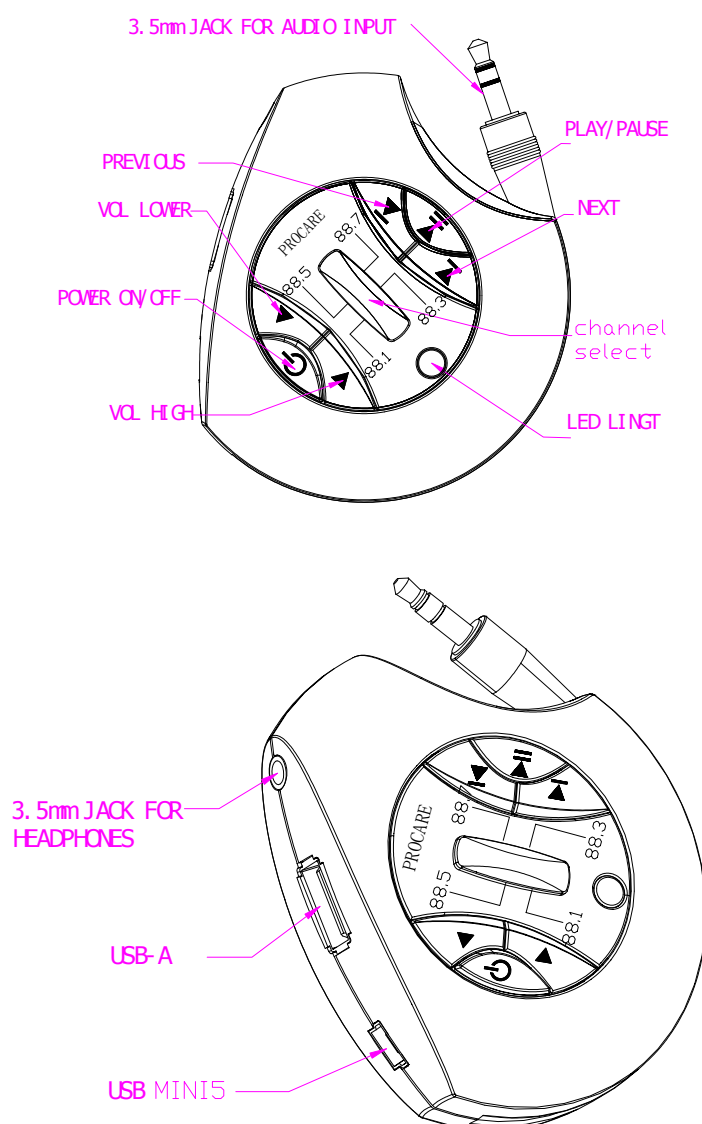
- 1、 USB memory
- 2、 Car charge(DC 5V)
- 3、 USB cable —— connect computer (select)

二 Operation Instruction

- 1、 Connect product USB Mini5 connector to DC 5V converter;
- 2、 Connect product USB A terminal to USB memory
- 3、 Select frequency from 88.1 88.3 88.5 88.7 MHz
- 4、 Press power button. LED light flash for reading MP3 information on USB memory.
- 5、 Turn your car radio on and match the frequency of the product achieve desired music.

三 Button and connector

- 1、 USB Mini5 connector: Power input(connect DC 5V converter or computer USB A terminal through USB cable)
- 2、 USB A terminal: connect USB memory
- 3、 Headphone 3.5mm jack
- 4、 Connection wire: connect IPOD MP3 CD MD audio source
- 5、 LED light: flash for reading USB memory
- 6、 Frequency select:4 fixed frequency ranges 88.1 88.3 88.5 88.7 MHz
- 7、  Play/pause button: Press for play/pause function. Press and hold for about three seconds for far speed up function
- 8、  Next button: Press for skip one function
- 9、  Previous button: Press for previous one function
- 10、  Volume High button: Press for higher volume .Press and hold for three seconds volume progressive automatically.
- 11、  Volume Low: button: Press for lower volume. Press and hold for three seconds volume degressive automatically.



(15.21)

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

15.19 (a)(3)

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.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.