# **User Manual**

# 1. Front Panel

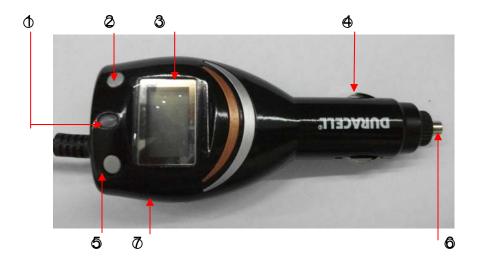


Image 1-1 Product front pane schematic

åLED light	2 Band switch +	3Display
4 Negative shrapnel	5 Band switch -	6 Nipple
73.5mm Audio input		

# 2. Rear Panel



Image 1-2 Product rear pane schematic

**3.Installation Module** 

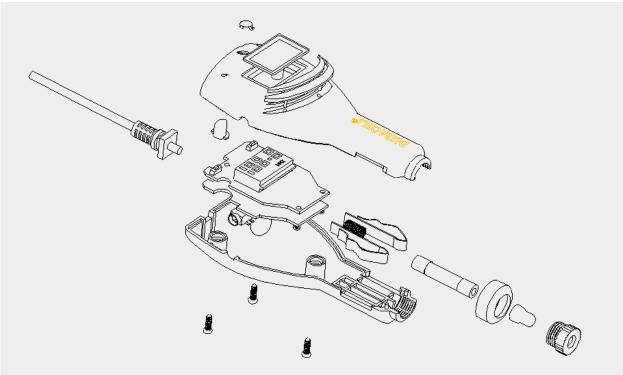


Image 1-3

## 4. Operation Tutorial

This chapter describes the transmitter instructions.

#### 4.1 Open / Close Module

Points chimney automatically boot when pluging, and the screen automatically displays the emission band  $_{\circ}$ 

## 4.2 Band operation

(1) when switching in image 1-1 of 2+, each time, the firing frequency and display frequency will increases 0.1MHZ, long-term hold down the button, the firing frequency and display frequency will show auto-increment bands.

(2) when switching in image 1-1of 5-, each time, the transmitting frequency band and display frequency will decrease 0.1MHZ, long-term hold down the button, the transmitting frequency and display frequency will show auto-decreasement bands.

## 4..3 Audio input

- (1) Iphone charging head can input audio on Iphone3G, Iphone4G, Ipad
- (2) 3.5mm audio input in image 1-1 of  $\overline{a}$  is available for Audio input

## 4.4 Music Receiver

Radio Can be used to receive audio signals, when the radio frequency was tuned after the lamp transmitters frequency shown in, then audio signals can be received **4.5** Charging function

While using iphone chargeing head to input audio signal , Iphone3G , Iphone4G can be charged

# 5. Fcc statement

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

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.