MANUAL

Welcome

Thank you for purchasing the Bluetooth LCD Handsfree. For the sake of making full of the functions of the product, please read the user manual carefully in advance. The product is to help you in driving more safe and convenient. Please minimize the using of the telephone and place your focus on driving.

1. Product Specification.

Bluetooth Specification: BC2.1 with A2DP Bluetooth Operation distance: Max 10 meter

Range of Frequency: 2.4GHz

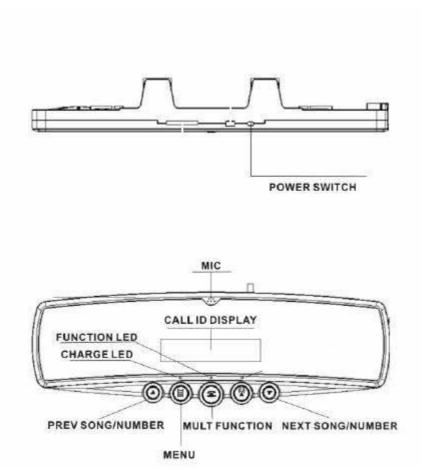
Weight: 450g

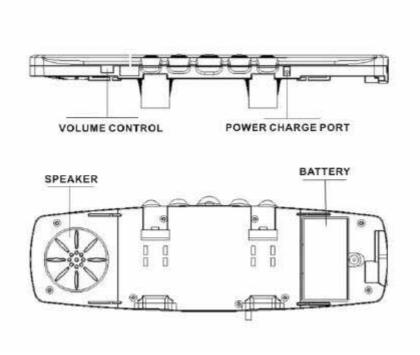
Operation temperature: -20 ~ 70

FCC 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.

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.

2 . Bluetooth Car Kit Mirror overview.





3. Operation

Getting Started

Your Bluetooth Car Kit is equipped with the following buttons and functions as shown in the Controls section of this manual

ON/OFF Switch: Turn the device on&off. To turn the device ON, move the ON/OFF Switch to the "ON" position. To turn the device OFF, move the ON/OFF Switch to the "OFF" position.

RECORD BUTTON: Control the beginning and stop of record.during record, the RECwill be on the LCM will be on, and it will be off when finish recording. PLAY BUTTON: Play back the sound of the conversation, when press the play button, the play will be on LCM, and it will be off when finish.

UP/DOWN CONTROL: Press up or down button to scroll up or down the list of the last 10 received caller's number and can also redial it.

VOLUME CONTROL: This controls the volume of both the internal Speaker and the earpiece when in use.

MICROPHONE: The Bluetooth car kit is equipped with the internal Full Duplex System Microphone. Dsp Technology, Noise and Echo suppression system.