* Please read this manual carefully before using

SoundFly i

RDS

FM transmitter for iPod & iPhone

Model Name : MusicFly i Select
SoundFly i

Safty precautions

1. This product should be used only for 12V cigarette lighter socket power.
2. Do not start your car being put a SoundFly i into the cigarette lighter socket because the fuse could be burnt out.
3. Operate the device while the car is stopped to avoid the car accident.
4. Do not expose it to direct sunshine.
5. Avoid using the device in strong magnetic field.
6. Do not subject the device to severe impact or dropping from high position.
7. Keep the device away from any liquids.
8. We are not responsible for the damages caused by misusing and repairing the device or battery replacement.
9. Pause SoundFly i when you stop the car or disconnect portable hard disk to avoid damage to SoundFly i or hard disk.

CE 0678

Manufacturer : RuiHua Electronics Factory
Address : XianXiXin Industry, ShaTou, ChangAn Town, DongGuan City, GuangDong Province, China.

Specifications

Product Dimension	63 * 31 * 18mm
Weight of the product	50g
Frequency range	87.6 ~ 107.9MHz
Input power	12V
Output power	Conformity with FCC, CE, KCC
Modulation	FM(F3E)
USB Rated output power	5V 500mA

* Caution
:This product can be used only for 12V cigarette lighter socket power.

Package Content

Main Unit / Stereo cable / Additional fuse / User manual / Connector for iPod

Getting Started -1

When you use SoundFly i with iPod & iPhone.

SoundFly i lets you listen to your portable audio devices such as iPod, MP3 player, CD player, portable DVD player & iPhone through any FM radio speaker.

1. Every Time you put SoundFly i to cagarette lighter jack, you must turn on it by pressing power button. And if you want to play music, you have to press "Play" button after turning on SoundFly i.
   * You can also turn off Sound fly by pressing the MENU/POWER button for about 2 seconds.
   If no audio signal is detected for 60 seconds, RF signal is turned off automatically.
   When SoundFly i detected audio signal, you press Play button to turn on RF transmittion.
2. Turn on the radio and find a frequency that is not being used for broadcasting. Match the frequency of SoundFly i to your radio using up/down button.
3. Connect your iPod to SoundFly i by using the connector, then iPod is automa tically turned on and SoundFly i starts playing music from iPod.

Connect to iPod ..... Music is played

4. Connect a portable audio device/music player to SoundFly i with stereo cable.
5. Turn on the audio device and press the play button.

Functions of Remote control -2

[Selecting PLAY MODE]

* Press MODE button, you can select PLAY MODE (NOR, 1RP, SHUFFLE,ALL)

<Normal play> <File repeat> <Random play> <Single song repeat>

[SMART SCAN]

* If you press SCAN button, then SoundFly i start searching FM band ranging from 87.6 MHz up to 107.9MHz to finds out 4 clearest frequencies.
After it selects 4 clearest frequencies and store them automatically in 4 seperate memory address .

[SINGLE SCAN]

* If you press SCAN button, then SoundFly i detects the best signal automatically.
Auto follow-up : Once SoundFly i finds out the best signal by SIGNLE SCAN, then Car radio automatically follows up and set the same frequency.

[Move to previous / next song]

* Press button to move previous song.
* Press button to move next song.

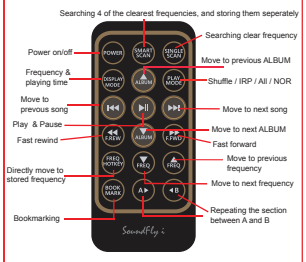
[Fast forward & rewind]

* Press button to rewind as twice, quintuple and decuple.
* Press button to play forward as 2×, 5×, 10×.

[Setting frequency]

* Press / button, frequency is moved to forward / back at 0.1MHz intervals.

Functions of Remote control -1



[Detail operations]

Please use the remote control after remove the protection sticker.

[Power on / off]
* Press button, you can power on and off SoundFly i .

[Selecting display mode]
* Press button, display mode is changed into 2 types, frequency and playing time of music.

Functions and Description -1

[Basic operation]

Button	Press with clicking	Press & hold for about 2 sec.
⏯	Play & Pause	Display frequency & playing time
◀◀	Plays previous song	Moves to previous ALBUM
▶▶	Plays next song	Moves to next ALBUM
MEM/SCAN	Using stored frequency	Smart Scan
MEM/SCAN + ▶▶ ◀◀	Storing frequency	—
MENU/POWER	—	Stand by mode (power on/off)
MENU/POWER + ▶▶ ◀◀	Moves to previous / next frequency (intervals of 0.1MHz)	Moves to previous / next frequency (intervals of 1MHz)

[Setting the frequency]
1. Press MENU/POWER button.
2. Select frequency with ◀◀ , ▶▶ buttons.
3. Press MENU/POWER button once again.

[Selecting the track and playback]
1. Press ⏯ button, when you want to play or pause.
2. Move to previous or next song clicking ◀◀ , ▶▶ buttons, while music is palying.
3. Move to previous or next Album by pressing & holding ◀◀ , ▶▶ buttons for about 2 seconds while music is playing

Functions and Description -2

[Changing display mode]

Press & hold ⏯ button for about 2 seconds while music is playing, display mode is changed into 2 types as below.

Frequency Playing time

[Moving to previous/next ALBUM]

Press & hold ◀◀ , ▶▶ button for about 2 seconds, it moves to previous / next ALBUM.

[Storing frequencies]

1. Select the frequency you want by pressing MENU/POWER button & ◀◀ , ▶▶ button.
2. Press MEM/SCAN button, then [ ] is displayed on LCD as below.
3. Press ◀◀ , ▶▶ button, and select the desired memory address.
4. Press MEM/SCAN button to set the frequency, you can store up to 4 frequencies.

[Use of stored frequencies]

1. Press MEM/SCAN button.
2. Press MEM/SCAN button again repeatedly until the memory address that you want is displayed.
3. Stop pressing the MEM/SCAN button, then it moves to selected frequency.

Functions and Description -3

[iPod & iPhone Charging function]

** SoundFly i can charge iPod & iPhone so that you can keep using your ipod & iPhone and It let you keep enjoying listening to music as much as you want.*

[RDS Display]

** RDS stands for Radio Data System, it can display song information or musician's name on the car stereo screen through ID3 tag of MP3 files.*

[Adjusting Volume]

** Be noted that once you connect your ipod or iphone to SoundFly i to listen to music, you're not able to adjust volume through your iPod & iphone. The volume is set at a defult level by itself.*
You can adjust volume by using your car radio volume up/down.

[AUTO SCAN function]

** SoundFly i has Auto scan & Auto follow-up function.*
SoundFly i detects the best signal and store them automatically.
You do not need to match the frequency manually.

Functions of Remote control -3

[Quick move to stored frequency]
* Press button to move directly to stored frequency, and you can select among 4 stored frequencies.

[Repetition of defined section]
* Press button to set a starting point of the repetition.
* Press button to set a finishing point of the repetition, at the same time, the defined section is played.
* Press button again to cancel the repetition.

[Bookmaking]

* You can use this feature in case the playing time is long such as lecture file & language file. Before you shut the device off, press button to memorize the point of time. When you turn the device on again, the device plays from the point you memorized.

Tips for convenient use of SoundFly i

* When you press MENU/POWER , it stops playing music and SoundFly i is on stand by mode. Press MENU/POWER one more time , it starts playing music again.

* While SoundFly i is on standby mode, you put SoundFly i out of Cigarette lighter, even you put it back into Cigarette lighter, the standby mode continues. It won't be playing music. In this case, you need to MENU/POWERonce again to cancel standby mode.

FCC Information

This device complies with Part 15 of the FCC Results. Operation is subject to the following two conditions:

(1) This Device may not cause harmful interface, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. 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 communications. 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 correct the interference by one or more of the following measures:

1.1. Reorient or relocate the receiving antenna.
1.2. Increase the separation between the equipment and receiver.
1.3. Connect the equipment into an outlet on a circuit different from that to which receiver is connected.
1.4. Consult the dealer or experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.