

* Please read this manual carefully before using



User Manual

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

Package Content

Main Unit / stereo cable / additional fuse / user manual

Getting Started -1

When you use Sound-flyAux with portable audio devices,
Sound-flyAux lets you listen to your portable audio devices such as MP3 player, CD player, portable DVD player, or mobile phone through any FM radio speaker.

1. Sound-flyAux is turned on automatically once you put Sound-fly into the car cigarette lighter socket.
2. Turn on the radio and find a frequency that is not being used for broadcasting. Match the frequency of Sound-flyAux to your radio using up/down button.
3. Connect a portable audio device/music player to Sound-flyAux with a stereo cable.
4. Turn on the audio device and press the play button.
5. Set the volume to a reasonable level to get the best signal quality.
* Set the volume of audio device to medium level and control the delicate volume using radio volume.
6. Sound-flyAux should be connected with one sort of device out of SD card, USB memory and stereo cable.

Distinctive Feature of Sound-fly Aux

* You can listen to music by not only FM frequency but also directly connecting Sound-flyAux with aux socket in car by stereo cable provided.
You can see "INPUT" & "AUX OUT" in the side of Sound-fly Aux.
If you want to listen to music by using FM frequency, please connect Sound-fly Aux with portable audio devices by stereo cable through INPUT socket, or want direct connection with car, please connect Sound-fly Aux with aux socket in car by stereo cable through "AUX OUT" socket.

- 1 -

Functions and Description -3

[LCD Screen]

Sound-flyAux can display the playing time, frequency, memory type, Artist Name, Song name and file & folder number played in LCD screen as below.



[Shuffle(Random) play / Repeat function]

Press & hold MENU/SHUFFLE button for about 2 seconds while music is playing, then finally shuffle feature is activated, when you press this button again, it is changed in sequence of Shuffle-File repeat-Normal mode

[Storing frequencies & Use of stored frequencies]

1. Select the frequency you want with MENU button & < > button.
2. Press MEM button then select the location where the frequency is stored with < > button, and press MEM button again.
- * To select stored frequency, press MEM button 2 times and select the frequency you want.

[Select equalizer mode]

You can select equalizer mode. You can control Bass & Treble mode from 0-5 level.
Press MENU button 3 times, you can see "BASS+00" on the display then you can control the level from -5 ~ 0 ~ 5 level using < > button.
Press MENU button 4 times, you can see "TREB+00" on the display then you can control the level from -5 ~ 0 ~ 5 level using < > button.

- 5 -

Functions and Description -1

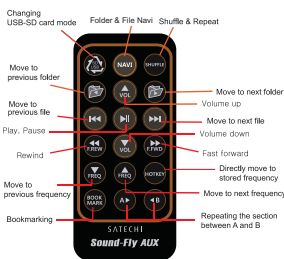


[Basic operation]

Button	Press with clicking	Press & hold for about 2 sec.
▶▶	Play & Pause	Book Mark
◀◀	Plays previous track	Moves to previous directory
▶▶	Plays next track	Moves to next directory
MENU/SHUFFLE	Changes frequency	Repeats the track
MENU + <	Moves to next frequency (intervals of 0.1MHz)	Moves to next frequency (intervals of 1MHz)
MENU - >	Volume up & down	
MENU + 3 +	Select & change Bass	
MENU - 4 +	Selects & change treble	
MENU + 5 +	Change contrast	
NAVI/POWER	Navigate the file & folder	Power on & off
MEM/SD-USB	Stores frequency & sets the stored frequency	Change USB-SD card mode

- 3 -

Functions of Remote control -1



[Detail operations]

Please use the remote control after remove the protection sticker.

* Press < > button and choose the mode between SD card & USB mode.

[Selecting navigation mode]

* Press NAVI button to navigate the folder & file stored in memory devices so that it is easier to find the file you want more quickly.

- 7 -

Safety precautions

1. This product should be used only for 12V cigarette lighter socket power.
2. Do not start your car being put a sound-fly SD 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 sound-fly SD when you stop the car or disconnect portable hard disk to avoid damage to Sound-fly or hard disk.

Specifications

Product Dimension	45° 54° 69mm
Weight of the product	60g
Frequency range	88.1 ~ 107.9MHz
Input power	12V
Output power	Conformity with FCC
Modulation	FM(F3E)
USB Rated output power	5V 300mA

FCC ID: UP4-GWT-T80

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.

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 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 users 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 or an experienced radio/TV technician for help.

Cause: You are cautioned that any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Note: This unit was tested with shielded cables on the peripheral devices. Shielded cables must be used with the unit to insure compliance.

- 6 -

Getting Started -2

When you use Sound-flyAux with memory devices,

Sound-flyAux lets you listen to sound files like MP3, WMA in memory devices such as USB storage, SD card through any FM radio speaker.

1. Sound-flyAux is turned on automatically once you put Sound-fly into the car cigarette lighter socket.
* Please select the mode between USB memory mode & SD card mode after the power is on.
2. Turn on the radio and find a frequency that is not being used for broadcasting. Match the frequency of Sound-flyAux to your radio using up/down button.
3. Plug USB storage, SD card or MMC card into the Sound-flyAux.
Music files(MP3 & WMA file) stored in the memory devices are played automatically. Sound-fly Supports only MP3 and WMA file, the other types of files and the files locked by DRM are not played. (format type: FAT32)
* Using USB storage, SD card and MMC card
- Recognize up to 32GByte, 1999files.
- Support directory heading up to 5-level depth, Max 99 directories. In this case, Sound-flyAux searches all directories in the storage.
* Using another type of memory card (CF memory stick)
- You need to connect special proper USB converter.

* Using portable hard disk
- When you use portable hard disk, you need to divide the disk into under 32GByte and format it with FAT32. Sound-flyAux recognizes only the first drive under 32GByte so you need to store the files in the first drive.

* Notice for using portable hard disk
When you use portable hard disk, you must connect extra power with 'cigarette lighter jack to USB' cable. We do not take the responsibility of any problem caused by not connecting extra power.

4. Set the volume with the volume setting function of Sound-flyAux.

- 2 -

Functions and Description -2

[Setting the frequency]

1. Press MENU/SHUFFLE button
2. Select frequency with < > buttons.
3. Press MENU/SHUFFLE button once again.

[Volume setting]

1. Double click MENU/SHUFFLE button.
2. Set the volume with < > button. (7 levels)
3. Press MENU/SHUFFLE or < > button.

* This feature is available only when connecting with memory devices.

[Selecting the track and playback]

1. Press < > button, when you want to play or pause.
2. Move to previous or next track with clicking < > buttons, while music is playing.
3. Move to previous or next directory with pressing < > buttons, for about 2 seconds while music is playing

[Contrast Setting]

* Press MENU/SHUFFLE button 5 times, you can see "CONT:10" on the display then you can adjust the contrast level based on your preference for easier viewing.

[Navigation Feature]

* Press NAVI button, you can see the file lists in currently played folder. You can navigate the file lists by pressing < > buttons.
Then press the < > button to play selected file.
In this process, if you want to navigate folder lists, press MEM button. Then press MENU or < > button to enter into file lists of selected folder.



Folder Navigation

File Navigation

- 4 -

Functions of Remote control -2

[Shuffle & Repeat]

* Press SHUFFLE button, shuffle mode is activated. Press this button again to change in sequence of Shuffle mode-File repeat-Normal mode.

[Folder shift]

- * Press < > button to move to previous folder, first song of the folder is played.
- * Press < > button to move to next folder, first song of the folder is played.

[Volume control]

* Press VOL button, to volume up & down.

[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 2x, 5x, 10x, 20x, 40x, 60x.

[Setting frequency]

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

* Press long (about 2 seconds) FREQ▲ / FREQ▼ button, the frequency is moved to forward / back at 1MHz intervals.

[Quick move to stored frequency]

* Press < > button to move directly to stored freq. among 7 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.

[Bookmarking]

* 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.

- 8 -