

User Manual

P-B X2.5.10

REPEAT FREQ FREQ BOOK AP 4B Sound-Fly VIEW Bluetooth

1. This product should be used only for 12V ~ 24V cigarette lighter socket power

2. Do not start your car being put a SoundFly into the cigarette lighter socket hecause the fuse could be burnt out

3. Operate the device while the car is stopped to avoid the car accident Do not expose it to direct sunshine.

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 when you stop the car or disconnect portable hard disk

10. Please be careful when you pull out the Sounfly view from the cigarette lighter jack not ot

Specifications

get damaged to Gooseneck.

Safty precautions

to avoid damage to Sound-fly or hard disk

Product Dimension	15*81*64mm / Neck length 215mm (Goose neck: around 150mm)
Weight of the product	150g
Frequency range	88.1 ~ 107.9MHz
Input power	12V
Output power	Conformity with FCC
Modulation	FM(F3E)
USB Rated output power	5V 1A

Description & Function Table of contents Looking for something? Please find it in the headings listed here Sound-Fly VIEW 1. Description & Funtion Power on / off 3. How to use Bluetooth Audio in *Paring LCD display Paring phone Aux out Last device conn *Calling Answering a call End a call Make a call End a call Making a call Answer a call *Move to Last number redial Power on/off Refuse a call previous menu *Book mark Call waiting Audio route transffering Select speaker orward *Phonebook Phonebook sync Finding / Making a call from Phonebook . Recent call log Microphone *Jog button Clear call list USB port for charging Delete phonebook 4. Volume control *Jog button: Turn the Jog button to move next / previous data Handsfree volume Press the Jog button to choose the option briefly BT MP3 volume Press twice the Jog button to play/pause the music 5. How to use FM transmitter Press briefly the Jog button to access "Quick menu" Press & Hold the Jog button for about 1sec. to move previous menu Getting started Part 1 - with Memory device (Charging) 6 Getting started Part 2 - with Portable audio device (Aux In/Out) Press & Hold the Jog button for about 2 sec. to access "Main Menu" *Function & Operation Press & Hold the Jog button for about 3sec. to access "Phonebook Play/Pause *Move to previous menu: Press briefly to move to Previous Menu Setting Frequecny Contrast setting But this doesn't work during phonebook searching Backlight color *Play mode: Press & Hold to change play mode. (Shuffle, Repeat, Normal in sequnce) Volume announce Music Play mode * Bookmark: Press briefly where you wish to store the point in the file before Equalizer - Treble & Bass .. you shut the device off. Folder navigation

How to use Bluetooth

Automatocally power is on once you put "Soundfly view" into the car cigaratte lighter socket . You can also power on & off by pressing the Power button for about 2 senconds (

Paring Phone

To pair Soundfly View with your mobile phone:

1.Enter Main Menu -> Bluetooth -> Paring Phone 2. Sounfly View waits for 3 minute to be connected with your mobile phone.

 Soluting View Walts for Smillite to be commercial with your mobile phone to search for New Bluetooth devices Select "Soundfly VIEW" in your Mobile phone. (Verify Bluetooth function is active on your mobile phone)
4. Depending on the device, you might have to enter the password "0000" Once a pairing has been created, no need to re-enter a password. 5. If there is no signal after 3min of waitin Soundfly View stop connecting automatically

Select Phone

Soundfly VIEW shows the name of the previously paired Phone. You can select the device from the list to pair with Soundfly VIEW again. Enter Main Menu -> Bluetooth -> Select Phone

Last device conn By default, Soundfly View connects to the last connected phone automatically once power is on. To turn it off, select "No" on the following menu. Enter Main Menu -> Bluetooth -> Bluetooth option -> Last device conn

Answering a call All incoming calls stop the Music palyback & show the phone number on LCD display. Press Jog button or button to answer an incoming call. The most recent incoming calls are recorded in the Call log. The music starts to play at the position where it was paused after a call.

You can also make calls from your Phonebook list, from the call , and using

Dial the desired phone number at your mobile phone

The display of the Soundfly View shows "Make Call"

Briefly press the Jog button or

Last number redial

Making a call

Briefly Press " button twice to call the last number dialed

Refuse a call
Briefly press the button to refuse a call when ringing **Call waiting**

*Ignore: Press to send the call to your voicemail box

When you're on a call, Call waiting alerts you of incoming calls by Sounding a Beep instead of a ring. Soundfly View informs you that another call is coming in and displays the caller's phone number.

*Accept: Press to terminate the First call while answering a second call

Answer a second call without hanging up the first call by pressing Jog button. The first caller is placed on hold. Press Jog button to return the original call

Audio route transferring While on a call on Soundfly VIEW, briefly press " " button to transfer the audio to the Mobile phone. and to transfer the a call from the mobile phone to Soundfly view, press" again. To Manually select & activate this function Enter Main menu -> Bluetooth -> Bluetooth option -> Audio route -> BT Handsfree or Mobile phone

Select speaker Enter Main menu -> Bluetooth -> Bluetooth option -> Select speaker Select " LEFT + RIGHT" or LEFT ONLY

Phonebook sync

You can synchronize your Contacts(Phonebook) on your Mobile phone with To Synchronize the Contacts list between your Mobile phone and Soundfly View, Press Main menu - > Contact list -> Phonebook sync Soundfly View's Phonebook is not automatically updated of the contacts until it's manually refreshed. If you add & change some contacts on your mobile phone Retry Phonebook sync again. It will remove the previously synchronized data

from Soundfly View

Finding & making a call from Phonebook You can access your Contacts(Phonebook) through Soundfly View : 1. Enter Main menu -> Contact list -> Phonebook or Enter Quick menu -> Phonebook or Press & Hold Jog button for about 3 second to access Phonebook directly 2. All of your contacts are displayed alphabetically in a list. It easy to search for

a contact by name. (LCD starts with the Alphabet where it was paused last time)

Press Jog button to open its entry where you wish to find in the list.

To access the Recent call log, Press D briefly or Press & hold the Jog button for 1 second to enter the Quick menu mode.

Recent call log

BT MP3 volume

Getting Started Part 2

You will see "Recent call" at the top of the list. (saves up to 20)

Enter Main Menu -> Contact list -> Clear call list. If you are certain to clear Call Log, press "yes" Delete phonebook

To erase the Phonebook that is synchronized previously, Enter Main Menu -> Contact list -> Delete Phonebook. Select "yes" to confirm that you want to delete previous Phonebook data.

Volume control Adjust the Volume settings to suit your needs and your environment.

MP3 Volume Enter Main menu -> MP3 player ->MP3 Volume

Adjust the Volume of Memory device music from 0 to 6 levels. * This feature is available only when using memory devices Handsfree volume ooth ->Bluetooth Volume -> Handsfree volume

> Bluetooth ->Bluetooth Volume -> BT MP3 volume

How to use FM Transmitter

It easy to search for a contact by name

To dial a number, press Jog button

Getting Started Part 1

When using Soundfly View with Memory device Music files such as MP3,WMA, stored in your SD cards

can be played through FM transmission. 1. The Soundfly view is automatically turned on once it is placed into the car cigarette lighter socket.

2. Place SD card into the Soundfly view - select the mode desired: USB memory or SD memory if both is in. 3. Turn the car radio on and select a frequency that is not being used for

broadcasting. - match the frequency of the Soundfly view to your radio by turning the Jog button to the left/right to browse stations 4. Plug your SD, or MMC memory device into the Soundfly view - audio files are played automatically - supported audio files are MP3 and WMA:

5. Set the volume with the volume setting function on the Soundfly view Tips for convenient use of Sound-Fly View

other audio file types are not supported (format type: FAT32)

< The charging function of USB Powered Devices > The new Soundfly view supports charging of USB Powered Devices

through USB port while being connected with Soundfly view so that you can keep using iPod,iPhone and Normal Cellphone and it let you keep enjoying listening to music as much as you want. - 6 -

When using the Soundfly Veiw with Portable devices MP3 players, CD players, portable DVD players,

or mobile phones can be played through FM transmission. 1. The Soundfly View is automatically turned on once it is placed into the car

2. Turn the car radio on and select a frequency that is not being used for 3. Connect a portable audio device to the Soundfly View INPUT port with the provided stereo cable. 4. Turn your audio device and play a track. 5. Set the volume on the car stereo to a reasonable level to get sufficient audio

6. Set the volume of your audio device to a medium level, then control the final * Soundfly View AUX Out feature You can listen to music not only through FM transmission but also by directly connecting the Soundfly View with an auxiliary input in the car stereo unit

(if your car has this feature). *USB/SD/MMC storage:
- recognizes up to 32gb (approx. 1999 files)

- supports up to 5-level depths, up to 99 folder directories (Soundfly View searches all directories in the storage device) - using other types of memory cards (such as Compact Flash) requires proper converters

- when using portable hard disks, partitioning the space with one partition of 32gb with FAT32 format is required (Soundfly View will only read the partition of 32gb) - most portable hard drives require power separate from that of Soundfly View ; please refer to your hard drive manufacturer for power requirements - 7 -

Functions and Operations [Selecting the track and playback]

1. Enter Main Menu -> System config -> FM Frequency

[Setting the frequency]

1. Press Jog button twice to play/pause a track while playing 2. Skip to the previous or next track by truning the Jog button or ◀,▶ buttons

 $3\cdot$ Skip to the previous or next folder by pressing & holding the Jog button for about 2 sec. or ◀, ▶ buttoms while a track is playing. (The first track in the folder will play)

2. Select the desired frequency with Jog button (0.1MHz) or ◀, ▶ buttons. (1MHz) [Contrast Setting]

1. Enter Main Menu -> System config -> LCD contrast (from 0 to 20) 2. Adjust the contrast to desired level using the Jog button or ◀, ▶ buttons.

[Backlight color]
To apply Desired backlight color to Soundfly View'
Enter Main Menu -> System config ->Backlight color
You can choose from "Orange color / White color / Yellow color"

[Volume announce] Voice announcement is set to on By default. To turn the following options off,
Enter Main Menu -> System config -> Volume announce

*BT voice: To announce a start of Bluetooth music

Functions of Remote control -1

*MP3 voice: To announce a start of Memory device music *Call voice: To announce a phone number of incoming call

⊘Incubus-Honune 18-the_killers ■The_Killers-Li 11-the_killers ©09_muse_resist 12-the_killers File Navigation * This feature is available only when using memory devices

To navigate through the folders, press &hold Jog button for about 1 sec.
 Press Jog button to enter the selected folder

Folder Navigation

[Shuffle / Repeat]

[Music Play Mode]

Shuffle mode - Random play

3. Normal model - Play in order

[Equalizer feature]

2. Repeat mode - Repeat a song(Track)

Soundfly View offers three type of play mode.

Enter Main Menu -> MP3 player -> MP3 bass

Enter Main Menu -> MP3 player -> MP3 treble you will see "TREB:+00" on the display;

[Folder Navigation Feature]

2 Press Jog button to play the selected file

Creed - Full C

You can select Play mode from the following options:

*MP3 play: Enter Main Menu -> MP3 player -> MP3 play mode

*BT play: Enter Main Menu -> Bluetooth -> Bluetooth option -> BT play mode

you will see "BASS:+00" on the display; control the levels from -5 to +5 using the Jog button or ◀, ▶ buttons.

control the levels from -5 to +5 using the Jog button or ◀, ▶ buttons.

Press & Hold Jog button for about 1 second to enter Quick Menu.
Select "SD MP3 File Navi", you will see the file list in the currently played folder 1. Navigate through the files by turning Jog button or pressing ◀, ▶ buttons.

* This feature is available only when using memory devices

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Source select(SD, A2DP mode) Take a call, Change audio pass route Redial Refuse a call. Make a call from P.B End A2DP

- 8 -

Move to next folder previous folder Folder Navi File Navi (A) Move to Move to next track previous track Searching P.B Searching PB Play / Pause / P·B Make a call from P.B Fast forward PhoneBook FREQ Frequency up Repeat, Normal A► BOOK MARK Bookmark 1 A-B repeat Sound-Fly VIEW

Bluetooth

Remove the protective sticker before using the remote control. [Selecting navigation mode] Press the NAVI button to navigate through the folders and files stored in the memory devices for faster browsing. (Folder Navigation: Press 🗗 button) - 10 -

Press by button to skip to the previous folder - the first track in the folder will play Press by button to skip to the next folder - the first track in the folder will play [Skip to previous/next track] Press ► button to skip to the previous track Press ► button to skip to the next track Press ♦ button to rewind; pressing again will increase speed 2x, 5x,10x,...,60 Press ▶ button to fast forward; pressing again will increase speed 2x, 5x,..., 60

Press the FREQ ▲/FREQ▼ button to browse through frequencies

Press the REPEAT button to activate Shuffle mode; press the button again

to activate Repeat mode, and one more time to activate Normal mode

[Repeat defined section] Press the A▶ button to set the starting point of the repetition Press the ${}_{\P B}$ button to set the finishing point of the repetition while the defined section is being played Press the A▶ button again to cancel the repetition [Phonebook 1 Press P.B button to move to Phonebook list. All of your contacts are displayed

alphabetically in a list. LCD starts with the Alphabet where it was paused last time

Press I◄,▶►I button to search the Contacts. Then press or button

For audio files that contain long playing times such as audio-books or lectures, the bookmarking feature allows you to choose a point in the file to skip to. Before shutting the FMT-A970 off, press the BOOKMARK button to store the point in the file. When the device is turned back on, the audio will continue playing from the point that was just BOOKMARKED. - 11 -

FCC Information This device complies with part 15 of the FCC Results. Operation is subject to the following two conditions: This device may not cause harmful interference 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 a Class B digital device, pursuant to part 15 of

[Detailed operations]

the FCC Rules. These limits are disigned 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 to 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 the received is connected

1.4. Consult the dealer or an experienced radio/TV technician for help

WARNING Changes or modifications not expressly approved by the manufacturer could void the user's authority operate the equipment. **CAUTION:** Exposure to Radio Frequency Radiation.

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. The minimum separation distance of 20cm from the antenna to the body of user required. - 12 -