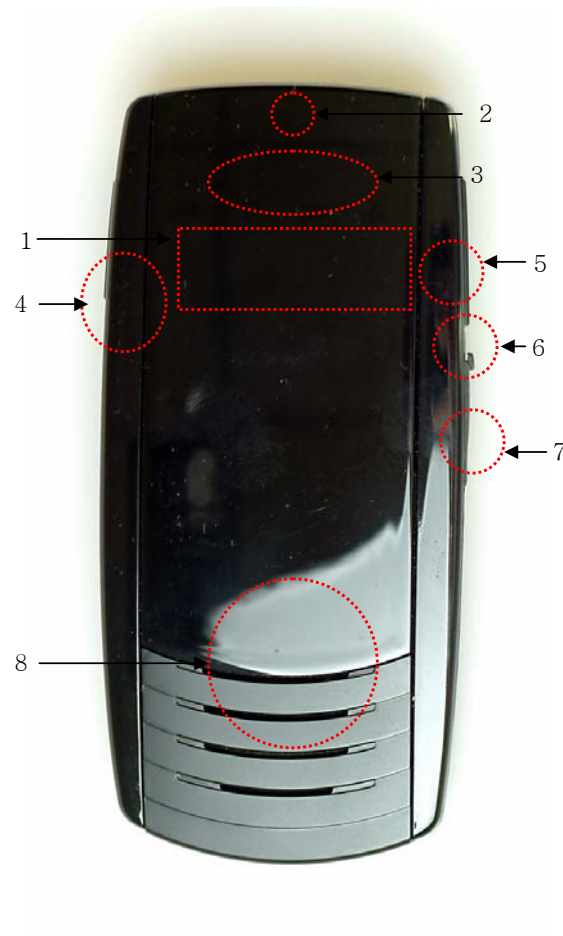


1. Product Overview



- 1) Connection, Battery, FM Status
- 2) Microphone
- 3) Multi-function button
- 4) FM/TTS button
- 5) Volume Up button
- 6) Volume Down Button
- 7) Charging Port
- 8) Speaker

2. Charging hands-free car kit

Be sure to use the vehicle charger and USB charger cable provided.

The product uses an advanced lithium polymer rechargeable battery. When used for the first time, it is important to charge the product for 2 hours, to ensure the battery is fully charged, ready for use in the best conditions.

a) How to charge

Use the USB charger cable to connect the car kit to the vehicle charger.

Connect the product car kit through using the USB charger cable to the vehicle charger. Then plug the vehicle charger into your car's power outlet. The light on the USB charger cable will light up red while it is charging. When the light on the USB charger cable turns green, the product is fully charged.

Note: When the car kit battery is low, the Battery Icon on the product blinks, indicating that it needs to be recharged.

3. Pairing

Before you use the product you must first pair it with your mobile phone.

Note: You can only pair devices that are Bluetooth enabled. To see if your mobile phone is Bluetooth enabled, check your mobile phone's user guide.

- 1) If the car kit is powered on, turn it off.
- 2) Press the Multi-function button for 7 seconds. Release the button when Bluetooth Status Icon begins to flash quickly with beep sound (or TTS Message: Pairing Mode).
- 3) Use the mobile phone's device search function and then select the device BHF-700.
- 4) Enter the password "0000" on your mobile phone.
- 5) The devices have been successfully paired when you see the Bluetooth Status Icon changes or hear the message "Connected".

Note: If the pairing is not successful within 2 minutes, the car kit status changes to

Standby Mode. Repeat steps 1 to 4 to initiate pairing mode again.

4. Usage

1) Turn On/Off

Power On: Push the multi-function button of the product for 2 seconds to turn it on.

Power Off: Push the multi-function button of the product for 4 seconds to turn it off.

2) Connection

a. Once paired, press shortly on the Multi-function button to connect the car kit to the mobile phone.

b. If not paired, see 3) pairing.

Note: if it was connected following the **a.** procedure, press and hold down the volume up or volume down to enter the Stereo Mode (A2DP).

3) Call Functions

*Answer a call: Press shortly on the Multi-function button. .

*End a call: Press shortly on the Multi-function button. .

*Voice Dialing: To place a call using voice dialing, press and hold down the multi-function button for 1 second. You will hear a beep. Then say the name of the person you wish to call using the voice tag that you previously recorded for that number.

Note: The voice dialing function is handset dependant. Consult your mobile phone's user guide to see if it supports voice dialing.

*Transferring calls between the product and mobile phone:

To transfer a call from the car kit to the mobile phone during a call, quickly press twice on the Multi-Function button. To transfer a call from your mobile phone back to the car kit repeat the same step.

6) Reject a call: To reject an incoming call when the product is ringing, press for 1 second on the Multi-function button. A busy tone will be sent to the caller.

Note: The reject a call function is handset dependant. Consult your mobile phone's user guide to see if it supports reject a call function.

7) Last numbers redial

To redial the last number you called, press twice the Multi-function button.

8) Volume Up / Down

Use the Volume Up / Down button to adjust the volume.

9) Mute / Un-mute

Press and hold down the Volume Down button for 1 second during the call. In this case, you are able to hear the other person but she/he won't be able to hear you. To un-mute the call, quickly press once the Volume Up or Volume Down button.

10) Remove a registered mobile phone entry from the lists.

The car kit registers a list of recently connected mobile phones.

To remove the list, press and hold down the Multi-function button, Volume Up button and FM/TTS button at the same time for 7 seconds. A beep indicates the list was removed from the car kit memory.

Note: After removing the list the car kit remains in pairing mode.

11) Blind Mode

To turn off the status icon while using the product, hold down the Volume Up button and FM/TTS button for 1 second at the same time. The light on the status icon will be switched off but the product will continue to function.

Note: To switch off the Blind Mode, follow the above mentioned steps.

12) FM Transmission

- a. Check the pairing status. This function can be activated after pairing.
- b. To use the car audio system, press once shortly on the FM/TTS button then the FM Status icon will be on.
- c. Through the FM status icon and voice announcement, check the fixed frequency.
- d. Tune the car kit and the car audio system into the same frequency channel. [See the 13)]

Note: 1. To switch off the FM transmitter function, press once shortly on the FM/TTS button.
2. The FM transmitter function will automatically switch off after 1 minute if you don't try to

make a call or transfer music via car audio system.

13) FM Frequency Selection Mode

The product has 7 pre-programmed frequencies. You can select one of them following these steps:

- a. Check if the car kit is in the Pairing Mode.
- b. When FM transmission mode is not active, press and hold down the FM/TTS button for 2 seconds. Release the FM/TTS button when you hear a beep.
- c. FM status icon blinks every 1 second indicating that FM Frequency Selection Mode is on, and the current frequency is announced. Select the desired frequency by pressing the Volume Up and Volume Down button.
- d. To exit Selection mode, press and hold down the FM/TTS button for 2 seconds.
- e. You can check the frequency fixed by voice announcing.
- f. If you cannot find the desired frequency, see 14) Scanning an FM Frequency

Note: To end the FM Frequency Selection Mode, repeat the above steps.

14) Scanning an FM Frequency

When pre-programmed frequency is crossed or the frequency is pre-used by the others, you can scan the available frequencies following these steps:

- a. Check if the car kit is in the Pairing Mode
- b. When FM transmission mode is not active, press and hold down the FM/TTS button for 4 seconds. Release the FM/TTS button when you hear the message "Searching".
- c. Check if the Connection LED and Call Status LED are lit on.
- d. When the scanning is finished, the selected frequency is announced.
- e. If you don't want to use the selected frequency, see 13) FM Frequency Selection Mode.

Note: You **do not need** to scan again if you use the frequency in the same area.

15) Caller ID

When there is an incoming call, the caller's ID number is displayed on the car audio system LCD.

Note: Caller ID function is car audio system dependant. (RDS feature should be available in order to use this function.)

16) TTS (Talk-to-Speech) Setting

There are 9 languages supported in the following order:

1	UK English
2	US English
3	French
4	Italian
5	German
6	Spanish
7	Mexican Portuguese Portuguese
8	Brazilian Portuguese
9	Chinese

메모 [^1]: Wasn't it
Mexican Spanish here?

The default language is British English. To change the TTS language (settings) follow these steps:

- 1) Enter the register mode.
- 2) Press on the FM/TTS button for 1 second until you hear the current language and enter the Language Selection mode. The Status LED and Connection LED are blinking.
- 3) Select the language by pressing the Volume Up and Volume Down button.
- 4) To exit selection mode, press and hold down the TTS/FM button for 1 sec.
- 5) After selecting the language, the language selected is announced and the devices enters into the register mode again.
- 6) To change the selected language, repeat steps 1) to 5)

1. Hands-free Status indication

Hands free status	LED indication
Standby/Idle	Connection LED blinks every 2 seconds
Connected	Connection LED on
Incoming call	Call Status LED blinks every 1 second.
Active call	Call Status LED on

2. FM Transmitter indication.

FM transmit state	LED indication
No transmit	FM LED off
Transmit	FM LED off
Channel set	FM LED blinks every 1 second.

3. TTS Status indication.

FM transmit state	LED indication
Language selection	Call Status LED and Connection LED blink alternatively.

4. TTS Sentence

Hands-free state	Phrase (UK English)
Power off	Power off
Pairing	Pairing mode
Connected	Connected
Disconnected	Disconnected
Incoming call	Call from XXX XXX XXX
FM channel set?	XXX.XX MHz
Select End of FM channel set	Set FM Frequency to XXX.XX MHz
Hang up call	Call ended
Language selection	XXXXXX(announcing the selected language)
End of Language selection	Select language XXXXX
FM frequency scan	Searching

– Additional Page –

Cautions

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

FCC compliance Information

This device complies with part 15 of 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.

Information to User

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 user 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.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.