

Remark:

1. It will connect to the pre-set phone automatically when turns on. (Turn on the Bluetooth of your cell phone first)
2. For the best audio quality, please turn the volume of the cell phone
3. If the noise is too loud, please try another FM frequency.

Answering a call:

For iPhone users:

Selection 1. Press the Multi-function button.
Selection 2. Press the "Answer" button of your iPhone and check your iPhone call menu. Look for the audio source and select the transmitter "HV-FM25".

For Android User (such as Samsung, HTC, Sony etc.)

Selection 1. Press the Multi-function button.
Selection 2. Press the "Answer" button of your phone.

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Ending a call:

Press the Multi-function button.

Rejecting a call:

Press the button "▶▶" or the button "◀◀".

Redial the last number:

Double press the Multi-function button.

Playing music:

1.Play/Pause: Short press the Multi-function button.

2.Next Song: Short press the button "▶▶".

3.Previous Song: Short press the button "◀◀".

Volume Control:

1.Volume down---rotate the knob(multi-function) anticlockwise,

2.Volume up---rotate the knob(multi-function) clockwise.

Caution& Warning:

- 1.To prolong the lifespan of this product, please do not violently rotate the head of this product when you use it (the rotation angle shall not exceed 90°).
- 2.This transmitter is compatible with most phones and cars, but not all.
- 3.Do not put this product in the extreme environment.
- 4.Do not drop, disassemble, modify, crush, bend, deform, puncture, shred, microwave, incinerate, paint this product.
- 5.Please use clean and dry cloth to clean this product.
- 6.For safety, please put this product out of reach of children.

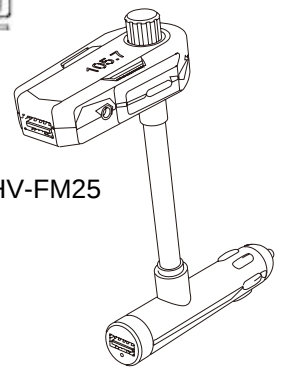
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**BLUETOOTH^{HV-FM25}
HANDS-FREE FM TRANSMITTER**

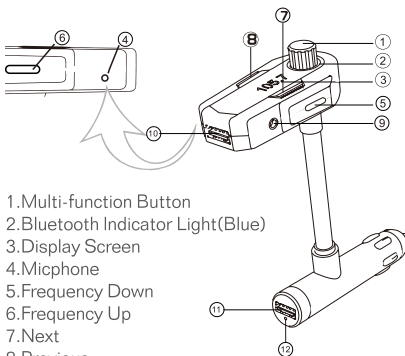
TWO UNIVERSAL USB PORT LET YOU CHARGE YOUR SMARTPHONE OR PAD PLAYER WHILE STREAMING SO YOU CAN POWER UP WHILE YOU'RE TALKING OR LISTENING TO MUSIC.



Model:HV-FM25



Product Diagram:



- 1.Multi-function Button
- 2.Bluetooth Indicator Light(Blue)
- 3.Display Screen
- 4.Micphone
- 5.Frequency Down
- 6.Frequency Up
- 7.Next
- 8.Previous
- 9.Aux In
- 10.USB2 Output:5V/1A
- 11.USD1 Output:5V2.4 A
- 12.Power Indicator Light (Red)

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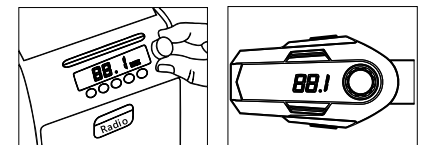
Specifications:

Bluetooth core specification: V4.0
Bluetooth profiles: HSP, HFP A2DP and AVRCP
FM frequency range: 88.1—107.9MHz
Bluetooth Operating distance: 30 feet
FM Operating distance: 15 feet
USB1 output: 5V/2.4A
USB2 output:5V/1A
Audio input: 3.5mm audio interface

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Operation Instruction:

1. Plug the transmitter into the car cigarette lighter, the product will power on and the indicator flashes, which means it's ready to pair.
2. Turn on the Bluetooth function of your phone.
3. Search for the Bluetooth devices and select "HV-FM25".
4. If pairing is successful, the blue indicator light will be always on(not flash).
5. Tune the car FM radio to an unused FM frequency .
- 6.Now you can enjoy your music through the car stereo.



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FCC NOTE

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.