Okit FM transmitter User Manual



Introduction

- Thank you for purchasing Okit FM transmitter. This product can transmit your favourite music from your portable devices to your car, you can enjoying the music with full stereo sound. Please carefully read this instruction and make sure you have a better understanding before using this product.
- This product can support various audio signal transmissions from iPod,iPhone,MP3,MP4,PDA as well as other audio players.

CD frequency display with blue backlight

- Adjustable arch design.
- High quality silicone fixer preventsthe Okit from rotating, and keeps your device securely in place.

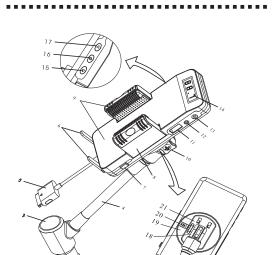
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- High quality silicone protectors.
- The cigar lighter and detachable can replace freely, and the body can rotate with 360 degree.
- To add the cigar lighter socket
- Built-in remote control with IRS function.

Features

- Built in remote control with IRS function.
- The USB can read music in U-disk, and support WMA & Mp3 format.
- Built-in Bluetooth hands-free function and music player
- Multicolor display function.
- Supports dial function with remote control.
- Built-in 9 EQ format.
- Supports caller ID display and phone number

Device appearance



Device appearance

- 1. Silicone fixer: Prevents the Okit from Rotating 2. Cigarette power adapter : Insert into the cigarette
- 3. Cigar lighter connector: To add the external cigar lighter connector, it is convenient to use.
- 4. Flexible goose-pipe: For easy positioning 5. iPod 30 Pin connector: For use with iPhone / iPod
- 6. Adjustable feet: Keeps your devices down
- 7. Release button: Releases your holder
- 8. Adjustable holder: To hold your devices
- 9. Silicone protector: Protects your devices from being scratched
- 10. Screw: Adjust tightness.

lighter hole

11. USB port: Output voltage DC 5V 1A

Device appearance

12. Power plugs: External input socket, DC12V-24V. 13. 3.5 audio input hole: External audio input

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- 14. LCD panel: Display FM frequency
- **15.** "▼": Frequency decreases 16. Power button: You can press the button for 0.5 seconds
- to turn on or turn off the unit. When a call coming you can press the power button to have a conversation.
- 17. "▲": Frequency increases
- 18. Angle adjusting: You can adjust the body up and down. 19. Turn-table: You can adjust the unit for 360 degree.
- 20. Tum-table button: You can fix the best angle shot you like. 21.Connect device: The cigar lighter and detachable can

Operation steps

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2. Press and hold the power button for a few seconds, the backlight

will turn on with LCD display. Wheny ou need to connect with the

are listening to the music, just press the

"ANSWER" button, the music will pause and

you will hear the conversation through your

car speaker. After ending the call, the music

3.Tune on your car radio and tune to an unused FM station, you can 1.OKIT can support iPhone 3G, use "▲" or "▼" button to adjust the requency to your car iPhone hands-free function,you need radio frequency, or you can turn on your radio to search to USE supplied 3.5 mm audio cable or bluetooth connector to connect your device with Okit. When you receive a call while you

> keeps vour devices securely in place. to choose the best position.

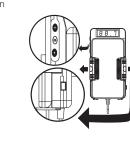
4.To put your iPod or iPhone into the middle of the cradle.and

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5. When you need to take out of your device you can press the

release button.

Operation steps



Operation steps

6.Please connect to the iPod's 30-pin connector with iPod or iPhone, you can also use 3.5mm audio cable to connect iPod, iPhone with Okit.

> 7.Adjustable feet keeps vour devices down

8.OKIT can rotate with 360 degree and you

can adjust the body up and down freely.

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Operation steps

9.Okit can support iPhone 3G, iPhone hands-free function, you need to USE supplied 3.5mm audio cable or use Bluetooth connector to connect you device with Okit. When you receive a call while you are listening to the music, just press the "ANSWER" button, the music will pause and you will hear the conversation through your car speaker. After ending the call, the music will automatically resume.

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10. OKIT USB port

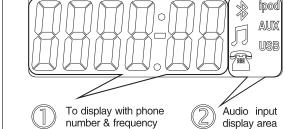
MODEL: F11A

(1) You can charge other USB enabled devices such as mobile phones, and Bluetooth. You should use the specialized charger that came with your devices. You can also use the supplied USB cable. If your devices will accept a mini USB . Put the USB cable into the USB port, the unit will begin to charge mode.

(2) Supports U-disk ROM function (can

read MP3 or WMA Format)

Display area instruction



.Turn on your OKIT power button, you can see clearest double color or OKIT by turns. When you see a back ground of flashlight, and the " ** Bluetooth is under the condition of search mode. After 1 minute the backlight will turn to one color automatically.

2.When the sign" 激 " is stop to display the flashlight will be light, you can see the OKIT has already search the Bluetooth device. When the light continue to flashing,the OKIT can not search the Bluetooth device.

Display area instruction

3.On area of ②, " 🎵 " When the light is on, the OKIT is start to play music, and ① display frequency

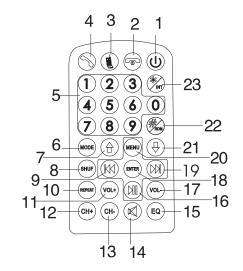
4.On area of ② , "😭" When the light is on, it is under conversation mode, You can see the double color & phone number display on OKIT by turns while you have a conversation.

5.On area of ②,"ipod" When the light is on,the play mode is on iPod

6.On area of ②, "AUX" When the light is on, the play mode is on

7.On area of ② ," USB " When the light is on, the play mode is on U-disk status, ① display area will show the list and the time.

Remote control instruction



Accessory and Remote control instruction

2.Call off button 3.Private button 4.Call dial button 5.Digital button 7.Up button of iPod menu 11.Volume up 12.Frequency increases 13.Frequency decreases 14.Mute

mode &" * "button

find it on U-disk play mode)

6.Select button of play mode 16.Pause/Plav 17. Volume down 8.RDM button of iPod mode 20.iPod menu button 10.Repeat button of iPod Mode 21.Up button of iPod menu

15.EQ switch button (you can

g1. NORMAL → Eq2. ROCK → Eq3. POP Eq4, CLASSIC 7. HALL ← Eq6. BLUE ← Eq5. JAZZ

18.Enter button19.Next

22.U-disk mode button &" # 23.Browse button of U-disk

Remote control function

1. Call make: When you have a call to make you can dial the number. If you dialed the wrong number you can press the button"call off"

2. Digital selected : you can press the number, and then press "CH+" or "CH-"

B. Digital music selected: you can select the number to enjoying the music you have chosen, and press the button "OK ", the music will start to play or you do not press the button "OK", the music will play automatically after 3 seconds(Only support U-disk)

4. INT button: To help you quickly skim 10 minutes(Only supports U-disk)

5. Language transfer—you can select the number"2", and then press button "CH+ "or "CH-"

........... 6. Voice dial (your mobile phone must have this function itself)—if you want to use voice dialing function you can press number"3 ", then press "CH+" or "CH-".

. Bluetooth Code:you can press number "4" ,then press the button "CH+ "or "CH- "

8. Last number redial --- you can press the button "dial" directly.

9. Power button function: you can press the button for a short time when the phone call on/off. If you press the power button for a few minutes the transmitter will be turn off.

Remote control operation

please take off the insulator before using the remote.

when the range of the operation of the card remote control becomes short or

no functions while operating. Replace the battery with a new button cell. Make sure the battery polarity before replace.

upward into the battery holder.

1)pull out the battery holder while pressing the stopper. 2)put the button-type battery(+) mark

3)insert the Battery Holder into the Remote Control.

Note: Some models are not equipped with Remote Control, you should ignore the contents about remote control.

Range: 87.5 ~ 108.0MHz

Stability: ± 10 ppm(-10°C $\sim + 55$ °C)

Stereo separation: 40dB

Audio distortion ≤ 0.1% (F=75 KHz, f=1 KHz)

Technical data

Band: FM frequency Quality: Hi-Fi stereo

Interval: 0.1MHz

Clutter & Harmonic: ≤ -60dB Effective range: ≥ 5m Working voltage: DC 12V-24V

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USB output voltage: DC 5V 1A max

Frequency response: 20Hz~ 16KHz

SNR: ≥ 45dB (1KHz100%)

Caution: the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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