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# Bluetooth Receiver And Transmitter

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### PAGE 3 bluetooth receiver and transmitter



- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth
- Switch to Handsfree Mode Automatically from Music Streaming Status when Receiving Phone Call.
- Detect and display the voltage of car battery when powered on
- Orange LED Display
- Dual USB Output: QC3.0+DC 5V/1A
- Advanced Mic for Better Voice Pickup
- Quick Siri/Google Assistant Activation
- User-friendly Switch to Private Call
- Support: WMA/MP3/WAV/FLAC
- 3M Adheisive Tape



- Advanced Bluetooth Technology 4.2
- Broadcast Audio Output from Your TV, CD player, or Old PC to Wireless Headphones, Speakers and Even Car Stereo System
- Switch operation and audio connection modeswith the simple fick of a switch
- Suitable for In-car Usage as a Hands-free Car Kit
- Built-in Rechargeable Battery 450mAh, Standby time about 35 Hours

## PAGE 4 bluetooth receiver and transmitter



- Wirelessly transmits phone call & audio playing to the car FM stereo system via Bluetooth
- Switch to Hands-free mode automatically from music playing status when receiving calls
- One-button to activate the high quality sound (BASS)
- Detects the voltage of car battery when power on
- Supports to read TF and USB Disk
- With line in/out function
- Supports USB charger 1A +QC 3.0
- Elegant design with big white LED display
- Bluetooth version: V5.0 Optional Version:
- Without BASS or QC3.0



- Wireless audio streaming for home speakers or car stereo system
- Built-in 300mAh battery, providing up to 7 hours of music playing time or 5.5 hours of talking time
- Dual Battery Charging Solutions with two Touch Spots and Micro USB port
- Dual USB output ports with 5V/4.8A(total)
- Bluetooth Technology V4.2

## PAGE 5 bluetooth receiver and transmitter



- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth
- Switch to Handsfree Mode Automatically from Music Streaming Status when Receiving Phone Call.
- Advanced Mic for Better Voice Pickup
- CSR 4.2 Noise Cancellation Technology: Crystal Clear Sound Quality
- Flexible Gooseneck for Multiple Angle Viewings
- Dual USB Output: DC 5V/2.4A; DC 5V/1A
- Rotary Knob for Easy Operation
- Quick Siri/Google Assistant Activation
- User-friendly Switch to Private Call
- Support: WMA/MP3/WAV/FLAC
- Support Aux-out



- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth
- Switch to Handsfree Mode Automatically from Music Streaming Status when Receiving Phone Call.
- Better Voice Pickup Console Mounted Pro-Grade Microhone detachable for various applications
- Dual USB Output: DC 5V/2.4A; DC 5V/1A
- Support TF Card & Read USB Disk
- Detect and display the voltage of car battery when powered on
- Quick Siri/Google Assistant Activation
- User-friendly Switch to Private Call
- 3M Adheisive Tape

# PAGE 6 bluetooth receiver and transmitter



- One-button to enjoy the Bass Music
- Wirelessly transmit phone call from Bluetooth mobile phone to the car FM stereo system
- With A2DP function, stream music from Bluetooth device to car's FM stereo system
- Switch to Hands-free mode automatically from music playing status when receiving calls
- Built-in Microphone & Support to read USB Disk
- Dual USB outputs QC 3.0 + 1A, charges iPod, iPhone, iPad and other devices
- Unique multi-functional Knob for convenient operation

- Advanced Voice Service Technology
- Voice to Activate Navigation, Music, Auiobook, Initiate phone calls and more...
- Dual Internal Microphones for Echo Canceling and Voice Pickup
- Dedicated designed APP for both iOS and Android systems, ofering you an easy-to-use and ideal voice solution for a wide range of applications
- Triple way for Audio Streaming to your car stereo: FM Transmission, Aux jack
- Flexible goose-neck adjustable to fnd better viewing
- Built-in LED for voltage detection and frequency display
- Dual USB Charging Ports: 5V/3.4A (total)
- Voice prompt and hands-free calling for safe driving



### PAGE 7 bluetooth receiver and transmitter



- Hands-free function (equipped with Bluetooth V4.2)
- With 2-inch VA screen for display
- $\bullet$  Supports Micro SD and line-in/out function
- With RDS function
- Active antenna
- With Service Following and Trafc Announcement
- Dual USB ports output: 5V/3.4A
- Multiple mounting options (socket adapter & air vent mounting)
- Built-in battery for portable radio purpose
- Built-in rechargeable battery 800mAh, standby time about 5 hours



- 10W Standard Qi-Certifed with Advanced Wireless Charging Technology
- Wide compatibilities support all devices that wireless charging enabled
- Optimized Charging Speed Compared to Standard 10W Wireless Chargers
- Patented Chucking Type Structure for variously Smart phone Fitment
- Eliminate safety concerns with overvoltage protection, temperature control, foreign object detection
- USB Charging Ports: 5V/2.4A

# PAGE 8 bluetooth receiver and transmitter



- Advanced Voice Service Technology
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- Dedicated designed APP for both iOS or Android systems, ofering you an Easy-to-use and ideal voice solution for a wide range of applications.
- Dual Internal Microphones for Echo Canceling and Voice Pickup
- Dedicated designed APP for both iOS and Android systems, ofering you an easy-to-use and ideal voice solution for a wide range of applications
- Triple way for Audio Streaming to your car stereo: Bluetooth or FM Transmission, Aux jack
- Flexible goose-neck adjustable to fnd better viewing
- Dual USB Charging Ports: 5V/3.4A (total)
- Voice prompt and hands-free calling for safe driving



- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth
- Switch to Handsfree Mode Automatically from Music Streaming Status when Receiving Phone Call.
- Dual USB Output: DC 5V/2.4A; DC 5V/1A
- Support TF Card & Read USB Disk
- Better Voice Pickup Console Mounted Pro-Grade Microphone incorporated
- Quick Siri/Google Assistant Activation

### PAGE 9 bluetooth receiver and transmitter



- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth
- Switch to Handsfree Mode Automatically from Music Streaming Status when Receiving Phone Call.
- Better Voice Pickup cable incorporated
- Dual USB Output: DC 5V/3.4A
- Detect and Display the Voltage of Car Battery when Powered on
- Quick Siri/Google Assistant Activation
- User-friendly Switch to Private Call
- Support: WMA/MP3/WAV/FLAC
- 3M Adheisive Tape

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- With RDS function
- Active antenna
- With Service Following and Trafc Announcement
- Dual USB ports output: 5V/3.4A
- Multiple mounting options (socket adapter & air vent mounting)
- Built-in battery for portable radio purpose
- Built-in rechargeable battery 800mAh,

standby time about 5 hours



## PAGE 10 bluetooth receiver and transmitter



- Upgrade solution fo the existing audio infrastructure to receive FM/DAB/DAB+/Bluetooth
- 20\*35.2mm TSTN screen for display
- With auto-scan function and multiple buttons for station presetting
- Line-in/line-out for connecting external players/ speakers or Bluetooth headsets
- Bluetooth 4.2 for transmitting audio fles from smartphones and tablets
- Multiple OSD language options
- Alarm clock and sleep presettings modes serve as a real bedside radio
- Built-in rechargeable battery 800mAh, standby time about 5 hours



- Advanced Bluetooth Technology 5.0
- Mini audio remote control for streaming music or phone calls
- Volume control via remote control
- Built-in 300mAh battery, providing up to 7 hours of music playing time or 5.5 hours of talking time
- 3.5mm Aux Jack for line-out function
- Compatible with activation of Siri/Google assistant for iOS/Android

#### PAGE 11 bluetooth receiver and transmitter



- Economical plasma arc single coil lighter, no more buying disposable plastic lighters
- Stylish and fashionable design matches car interior well
- 90 mAh high-rate and rechargeable battery, will light 30+ l ights before it needs a charge
- Environmental-friendly, no more need for fluid refills
- Bluetooth 5.0 for hands-free and music streaming
- Supports USB disk reading
- Fully charging time about 1.5 hours
- Input: 12-24V, 5V/3.4A Dual USB charging ports
- Lighter Size: 18.0x10x56.0mm | Weight: 16.4g
- Product Material: ABS+Zinc Alloy
- Extra dedicated charging cable (optional)
- One spare coil included
- Plasma arc single coil lighter
- Economical, no more buying disposable plastic lighters
- Stylish and fashionable design matches car interior well
- 90 mAh high-rate and rechargeable battery
- Will light30+ lights before it needs a charge
- Environmental friendly
- No more need for fluid refills
- One spare coil included
- Fully charging time about 15 hours
- 5V/2.1A USB charging port
- Input 12-24V
- Product Size: 20.5x16.0x77.5mm
- Product Weight:27.6g
- Product Material: ASS + Zinc Alloy



### PAGE 12 bluetooth receiver and transmitter



- Economical plasma arc single coil lighter, no more buying disposable plastic lighters
- Stylish and fashionable design matches car interior well
- 90 mAh high-rate and rechargeable battery, will light 30+ lights before it needs a charge
- Environmental friendly, no more need for fluid refills
- Fully charging time about 1.5 hours
- Input: 12-24V, 5V/3.6A(max) Dual USB charging ports
- Lighter Size: 14.1x14.4x53.0mm | Weight 5.5g
- Product Material: ABS + Zinc Alloy



- Economical plasma arc single coil lighter, no more buying disposable plastic lighters
- Stylish and fashionable design matches car interior well
- 90 mAh high-rate and rechargeable battery, will light 30+ lights before it needs a charge
- Environmental friendly, no more need for fluid refills
- Fully charging time about 1.5 hours
- Input: 12-24V, 5V/3.4A(max) Dual USB charging ports
- Lighter Size: 18.0x10.x56.0mm | Weight: 16.4g
- Product Material: ABS+Zinc Alloy

#### PAGE 13 bluetooth receiver and transmitter



Current output: 5V/3.4A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA

Current output: 5V/2.4A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA





Current output: DC5V/3A, 9V/2A, 12V/1.5A fast charging protocol Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA

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## PAGE 14 bluetooth receiver and transmitter



Current output: QC3.0+5V/1A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 64G Music format: MP3/WMA/WAV/FLAC/ACC

Wirelessly transmits phone call & audio playing to

the car FM stereo system via Bluetooth

- One Button to activate BASS
- Charging Output:5V/2.4A + 5V/1.0A
- 31\*25mm white LED disply
- Support USB disk/TF
- Bluetooth: V5.0
- Input 12-24V





- Input:12-24V
- Output:17W Dual USB output: DC5V/2.4A, DC 5V/1A
- With LED screen for voltage and Electric current display
- Material:Allumium allou+ABS

#### PAGE 15 bluetooth receiver and transmitter



- Input: DC 12-24V
- Output: 17W
- Dual USB Output: QC 3.0+ 5V/1A ;
- With LED Screen for Voltage and Electric Current Display;
- Material: Allumium alloy+ABS;

- Bluetooth Version: JL 2.1
- Output: 5V/2.4A
- Supports USB disk and Micro SD card





- Bluetooth Version: ATS 4.2
- Output: 5V/2.4A + QC3.0
- Supports USB disk and Micro SD card

#### PAGE 16 bluetooth receiver and transmitter



- Output: 5V/2.4A
- Supports USB disk and Micro SD card

• Supports 4 loop models: folder, one, random and all

- Bluetooth Version: JL 2.1
- Output: 5V/1A
- $\bullet$  Supports USB disk and Micro SD card





- Bluetooth Version: JL 4.2
- Output: 5V/3.4A
- Supports USB disk and Micro SD card



- Input: 12-24V
- Dual USB ports with 5V/3.4A Output
- Output power: 17W
- With overvoltage, overcurrent, short-circuit protection built in
- Material: Aluminum Alloy+ABS

- Input: 12-24V
- $\bullet$  Dual USB ports with QC3.0+1A Output
- Output power: 20W
- Features a white ring light
- Over voltage/current protecton, short circuit protection
- Material: Zinc Alloy



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- Bluetooth Version: JL 4.2
- Output: 5V/2.4A
- Supports USB disk and Micro SD card

#### PAGE 18 bluetooth receiver and transmitter



- Detect the voltage of car battery when power on
- Bluetooth Version: JL 4.2
- Dual USB Ports output 5V/2.4A

- Input: 12V-24V
- Dual USB ports with 5V/4.8A Output
- Output power: 24W
- Features a white ring light
- With overcurrent, short-circuit protection built in
- Material: Aluminum Alloy+ABS





- Input: 12-24V
- Output: Dual USB ports+Type-C (3.1A in Total)
- Output power: 15.5W
- With LED display for voltage indication
- Features a white ring light
- Overcurrent /short circuit protection
- Material: Aluminum Alloy

#### PAGE 19 bluetooth receiver and transmitter



Current output: 5V/2.4A+2.4A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA

Current output: QC3.0+5V/1A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 64G Music format: MP3/WMA/WAV/FLAC/ACC





Current output: Smart2.4A+PD 18W fast charging: DC5V/3A, 9V/2A, 12V/1.5A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA/WAV/FLAC/ACC

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### PAGE 20 bluetooth receiver and transmitter



Current output: QC3.0+Smart2.4A: DC5V/3A, 9V/2A, 12V/1.5A Frequency range: 87.5-108.0MHZ Working voltage: DC12-24V Support SD card (max): 64G Music format: MP3/WMA/WAV/FLAC/ACC

Current output: QC3.0+Smart2.4A: DC5V/3A, 9V/2A, 12V/1.5A Frequency range: 87.5-108.0MHZ Working voltage: DC12-24V Support SD card (max): 64G Music format: MP3/WMA/WAV/FLAC/ACC





Current output: 5V/2.4A+2.4A Frequency range: 87.5-108.0MHZ Working voltage: 12-24V Support SD card (max): 32G Music format: MP3/WMA

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sales@fullstrikegroup.com www.fullstrikegroup.com



Office: Room 302, T3, Taiziwan Commercial Building, Cruise Avenue, Nanshan District, Shenzhen, China 518067.

Factory: NO.123, Jinghui west Rd, Investment entrepreneurship center, Xaying, Ynzhou, Ningbo, China.

Germany Office: Robinson Road 7, App. 10, 55768 Hoppstädten-Weiersbach Deutschland

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**Best Quality**、

**Best Price.** 

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