

Aluratek ABF01F Universal Bluetooth Audio Receiver and FM Transmitter User Guide

Home » Aluratek » Aluratek ABF01F Universal Bluetooth Audio Receiver and FM Transmitter User Guide 🖺





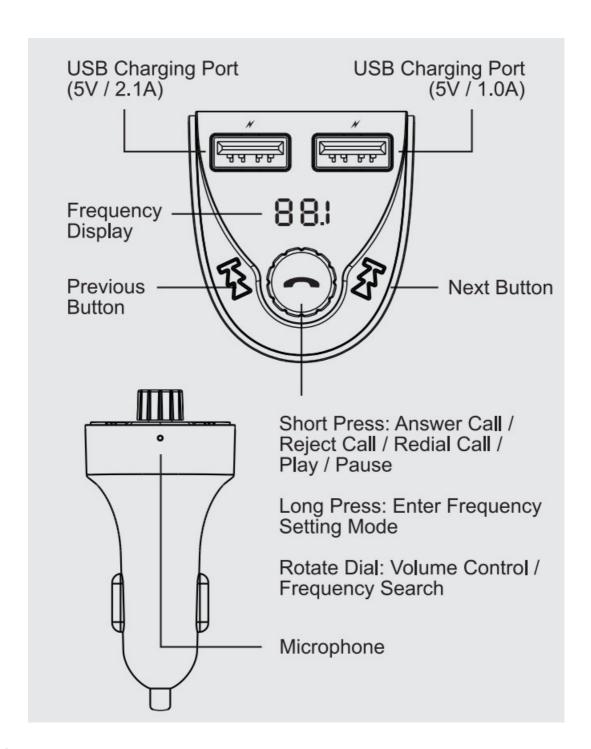
Contents

- 1 Product Highlight
- 2 Operation
- 3 Radio and TV Interference

Statement

- **4 Warranty**
- **5 Technical Support**
- 6 Documents / Resources
- 7 Related Posts

Product Highlight



Operation

Control Function

Function	Operation
How to power on	Plug the device into the car's cigarette lighter adapter
How to play and pause music	Short press button to play Press again to pause
How to adjust the volume	Adjust the volume by turning the dial
How to select music	Press to play the next song Press to play the previous so
How to answer and end a phone call	Short press — button to answer an incoming call
	Short press button to end the call
	Long press — button to refuse an incoming call
	Double press — button to redial the last phone number

Setup connection between ABF01 F and car FM stereo:

ABF01F powers on automatically when it is inserted into car cigarette lighter power.

- 1. On the car stereo, select a frequency that is not used (static sound) between 87.5 108Mhz
- 2. On ABF01 F, long-press the button to change into frequency setting mode.
- 3. Rotate the button to adjust the frequency to the same frequency you selected in step 1.
- 4. ABF01 F is now synced to your car FM stereo.

Pairing your 8/uetooth device to ABF01 F

- 1. ABF01F will start in pairing mode when it is powered.
- 2. Active your device's Bluetooth function and set your device to search for a Bluetooth device. Select ABF01F when it is found.
- 3. Your Bluetooth device is now connected to ABF01 F. You may now stream your music from your Bluetooth device to your car FM stereo.

Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of 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 instruction, 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 whatever measures may be required to correct the interference.

Warranty

Aluratek warrants this product against defect in material or workmanship for **1 YEAR** from the date of purchase. This warranty becomes invalid if the factory-supplied serial number or "warranty void" sticker has been removed or altered on the product.

This warranty does not cover

- A) Cosmetic damage or damage due to acts of God
- **B)** Accident, misuse, abuse, negligence or modification of any part of the product.
- **C)** Damage due to improper operation or maintenance, connection to improper equipment, or attempted repair by anyone other than Aluratek.
- D) Products sold AS IS or WITH FAULTS.

IN NO EVENT DOES SHALLALURATEK'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, ITS ACCOMPANYING SOFTWARE, OR ITS DOCUMENTATION.

Aluratek makes no warranty or representation, expressed, implied, or statutory, with respect to its products, contents, or use of this documentation and all accompanying software, and specifically disclaims its quality, performance, merchantability, or fitness for any particular purpose. Aluratek reserves the right to revise or update its product, software, or documentation without obligation to notify any individual or entity.

Technical Support

if you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: support@aluratek.com
Web: www.aluratek.com/helpdesk
Local (Irvine, CA): 714-586-8730
Toll free: 1-866-580-1978
model ABF0IF

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Documents / Resources



Aluratek ABF01F Universal Bluetooth Audio Receiver and FM Transmitter [pdf] User Guid

ABF01F, RDUABF01F, ABF01F, Universal Bluetooth Audio Receiver and FM Transmitter