

1. Introduction

Thank you for choosing the iSimple ISFM23 as your audio input solution. The ISFM23 (Tranzit BLU) is designed to provide the connecting link between your Android device, iPod, iPhone or iPad, and your vehicle. This interface provides a Bluetooth connection point for your Android device, iPod, iPhone or iPad, and delivers streaming audio directly into your radio.

2. ISFM23 Components

- Radio input module
- Application (Free download from Google Play or the app store)

3. Installation Options (Choose A or B)

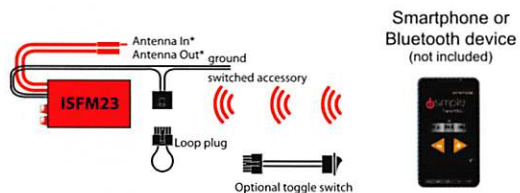
The ISFM23 interrupts the incoming antenna signal when in use, to deliver the cleanest audio possible from your device. To regain standard FM operation without interruption, simply pause the Android device, iPod, iPhone or iPad, and approximately 8 seconds later the full FM band will be accessible. There is also a power on/off/auto option in the Tranzit BLU app. If manual power on/off control of the ISFM23 is desired, disconnect the "loop plug", and plug the "optional toggle switch" into the power harness, in its place. This will allow the user to turn the ISFM23 on or off at any time.

A. Connecting to any FM equipped radio

- 1) **Red Wire.** Connect to switched accessory power (not constant)
- 2) **Black Wire.** Connect to ground.
- 3) **Antenna input.** Connect antenna lead from the vehicle.
- 4) **Antenna output.** Connect antenna lead into back of radio.

Note: Antenna adaptors may be needed for select vehicles!

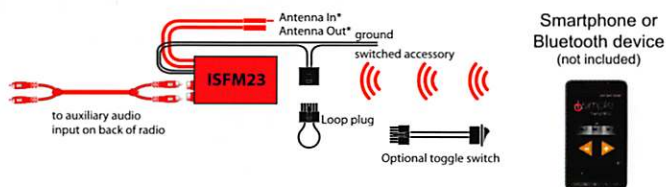
The ISFM23 is compatible with amplified antenna systems, and adaptors.



B. Connecting to a radio equipped with an RCA auxiliary audio input

- 1) **Red Wire.** Connect to switched accessory power (not constant)
- 2) **Black Wire.** Connect to ground.
- 3) **RCA connections.** Use these connectors when the radio is equipped with an RCA audio input. Connect a short pair of stereo RCA cables to this output, and into the radio's aux input.

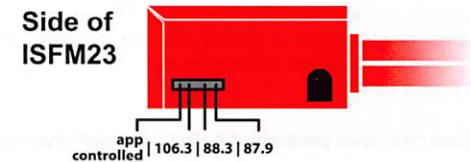
The antenna connectors are not used in this configuration.



4. Frequency Selection and App Operation

Selecting the ISFM23 Frequency

The factory-set operating frequency is 88.3 FM. If an alternate frequency is desired, the frequency may be easily adjusted using the selector switch on the side of the module (see illustration). For full frequency tuning control, visit the app store to download the free app for Tranzit BLU.



5. Bluetooth Pairing and Connecting

To pair your Android device, iPod, iPhone or iPad with the ISFM23 (this is only required the first time you use the Tranzit BLU, after being paired, it will automatically reconnect with your Android device, iPod, iPhone or iPad when returning to the vehicle)

- A. Turn the vehicle on.
- B. Open your device's Bluetooth settings menu, and search for new Bluetooth adaptors.
- C. Select the device called "TranzitBLU". Choose "Connect"

Note: If pairing is not successful within the first 2 minutes after turning the vehicle on, cycle ignition off, then begin again at step A

6. Troubleshooting

Symptom	Cause	Remedy
No Audio from the Android Device, iPod, iPhone or iPad	1) The radio is not set to the correct station	Tune to the default frequency: 88.3FM
	2) Device is not paired	Please reference section 5 for device pairing.
Cannot access regular FM stations	ISFM23 is active.	Pause the Android Device, iPod, iPhone or iPad, and wait 8 seconds. Access the ISFM23 App, and select the OFF option.
Audio is distorted	The input from the android source is too loud.	turn down the volume on the Android Device, iPod, iPhone or iPad until distortion is no longer heard.
Can not find Tranzit BLU when searching bluetooth devices	The Tranzit BLU is no longer in pairing mode (lasts 2 minutes after key on)	Turn the vehicle off, then back on again, try to pair within the first 2 minutes of key on.
Message appears on iPod, iPhone or iPad stating "Pairing unsuccessful Make sure Tranzit BLU is turned on, in range, and is ready to pair".	The device did not properly establish a bluetooth connection	Press "Connect" again. If pairing continues to fail, cycle ignition off, back on and try pairing again.

iSimple[®] TranzIt™ BLU



For best performance, have it professionally installed.



A division of AAMP of America™
13190 56th Court Clearwater, Florida 33760
Ph. 866-788-4237
support@iSimpleSolutions.com
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www.iSimpleSolutions.com

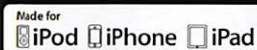
WIRELESS BLUETOOTH AUDIO TO ANY CAR RADIO

MAKE THE CONNECTION ►

Smartphones and
Bluetooth™ media devices

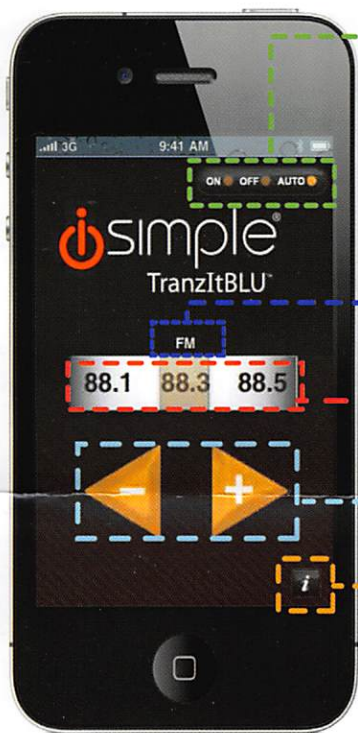


iSimple®
A Division of AAMP of America™
13190 56th Court Clearwater, FL 33760
Ph. 866-788-4237
support@isimplesolutions.com
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www.isimplesolutions.com



Perfect for
ANDROID

TranzItBLU iPhone APP User Manual



ON: Turns FM radio interface ON and keeps it ON while APP is running or OFF is selected

OFF: Turns FM radio interface OFF

AUTO: Automatically turns FM radio interface ON/OFF according to Bluetooth (A2DP) activity (Note: Select ON before selecting AUTO)

FM broadcast frequency:

This is the FM frequency TranzItBLU is broadcasting to your FM radio on. Be sure to tune your radio to this same frequency.

FM broadcast frequency slide adjustment:

Slide left or right to select best performing FM frequency

FM broadcast frequency button adjustment:

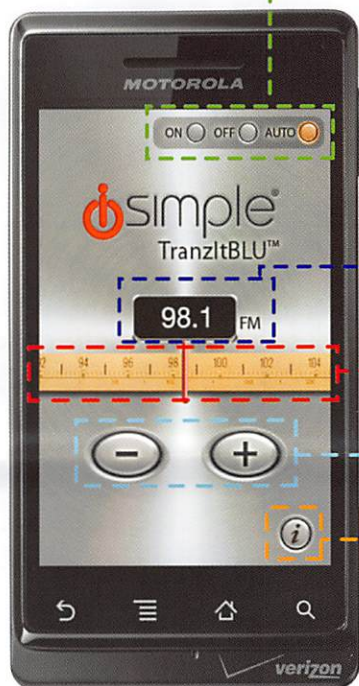
Use these to select best performing FM frequency

MENU Button (on phone):

Allows selection of FM radio region; North America, Japan or Europe

IMPORTANT NOTE: While listening to certain sources of music such as Pandora that have extended pauses between songs it is possible that the radio interface of the TranzItBLU will disengage. When this occurs your FM radio will play through again momentarily. Once the next song begins, the TranzItBLU will reengage and play through. The TranzItBLU behaves this way due to the Bluetooth A2DP signaling. If this functionality is not desired, you can choose not to use the AUTO setting and instead select ON in the TranzItBLU App as outlined above. This will provide a less disruptive listening experience.

TranzItBLU Android APP User Manual



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