

iSimple®

TranzIt™ BLU

**WIRELESS BLUETOOTH AUDIO
TO ANY CAR RADIO**

MAKE THE CONNECTION ►

iPod or iPhone



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Made for



Available on the
App Store

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1. Introduction

Thank you for choosing the iSimple ISFM22 as your audio input solution. The ISFM22 (TranzIt BLU) is designed to provide the connecting link between your iPod or iPhone, and your vehicle. This interface provides a Bluetooth connection point for your iPod or iPhone, and delivers streaming audio directly into your radio.

2. ISFM22 Components

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

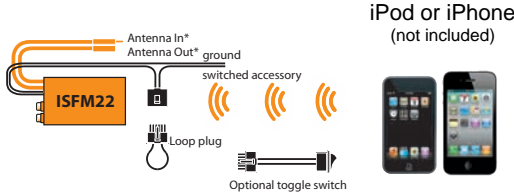
3. Installation Options (Choose A or B)

The ISFM22 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 iPod or iPhone, 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 ISFM22 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 ISFM22 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.

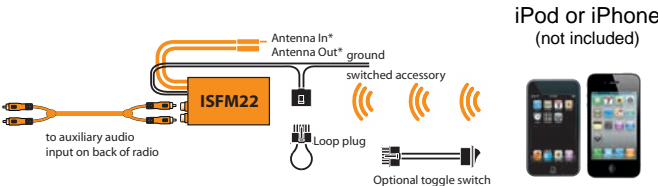
*Note: Antenna adaptors may be needed for select vehicles!
The ISFM22 is compatible with amplified antenna systems, and adaptors.*



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.

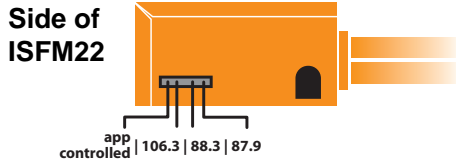
The antenna connectors are not used in this configuration.



4. Frequency Selection and App Operation

Selecting the ISFM22 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 iPod or iPhone with the ISFM22 (this is only required the first time you use the TranzIt BLU, after being paired, it will automatically reconnect with your iPod or iPhone 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 iPod or iPhone	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	ISFM22 is active.	Pause the iPod or iPhone, and wait 8 seconds.
		Access the ISFM22 App, and select the OFF option.
Audio is distorted	The input from the android source is too loud.	turn down the volume on the iPod or iPhone 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 or iPhone device If a message appears on your device sating "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.

7. Warranty Information

One Year Limited Warranty

The quality controls used in the manufacture of this product will ensure your satisfaction. This warranty applies only to the original purchaser of this product from an authorized iSimple® dealer. This warranty covers any supplied or manufactured parts of this product that, upon inspection by iSimple® authorized personnel, is found to have failed in normal use due to defects in material or workmanship. This warranty does not apply to installation expenses. Attempting to service or modify this unit, operating this unit under conditions other than the recommended voltage will render this WARRANTY VOID.

Unless otherwise prescribed by law, iSimple® shall not be liable for any personal injury, property damage and or any incidental or consequential damages of any kind (including water damage) resulting from malfunctions, defects, misuse, improper installation or alteration of this product. All parts of this iSimple® product are guaranteed for a period of 1 year as follows:

Within the first 12 months from date of purchase, subject to the conditions above, iSimple® will repair or replace the product at our discretion, if it is defective in material or workmanship providing it is returned to an Authorized iSimple® dealer, with PROOF OF PURCHASE from an authorized iSimple® dealer.

Warning:

This equipment may be reset by unintentional electrostatic discharge during operation. Exposure to direct sunlight or extreme heat may cause damage or malfunction.

FCC Class B Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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:

1. Re-orientate or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that of which the receiver is connected.
4. Consult the dealer or an experienced radio / television technical for help.

Notice : The changes or modifications not expressly approved by the party responsible compliance could void the user authority to operate the equipment.



For best performance, have it
professionally installed.



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