

Owner's Manual For TS-721CF

Thanks for purchasing the Cigar Jack type of a Bluetooth Receiver with FM Transmitter & Aux out that supports aptX®(TS-721CF).

The TS-721CF allows you to listen to your music in the car through FM Transmitter or Aux out from a device equipped with Bluetooth technology via your audio/video system without having to connect this device using cables and it supports Hands-free feature by using the built-in microphone. The Bluetooth equipped device means, any device with Bluetooth connectivity like a iPhone, iPad, iPod, Android phone, Android tablet or even your Mac, PC or laptop.

(TS-721CF supports the Multi-Pairing & Multi-Point. See the below detail feature description).

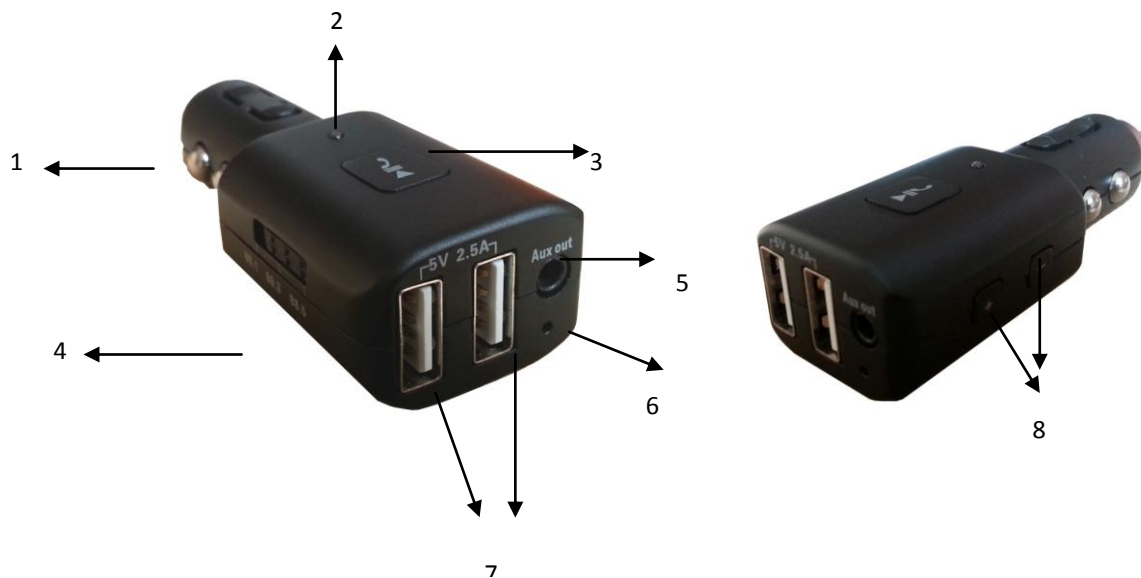
Safety Warnings

- Your TS-721CF should only be used in dry spaces. Do not expose the components to rain or moisture. Do not use close to a bath, shower, spa, pool, etc.
- This product is not a toy and do not attempt to open this product.
- This product should not be exposed to very high temperatures.
- Please keep out of reach of children.
- This product should only be repaired by a qualified technician. If issues occur, please consult your owner manual and/or your local dealer.
- If you improperly use, alter and/or attempt to repair the product yourself any expressed limited warranty will expire immediately.

Contents

- TS-721CF Cigar Type of a Bluetooth Receiver with FM Transmitter & Aux out.
- Stereo 3.5MM to Stereo 3.5MM Audio Cable @ One (1) each
- Instruction Manual

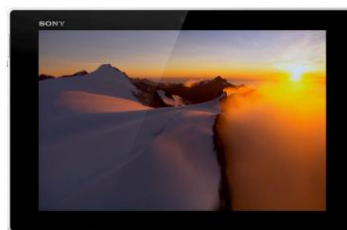
Explanations of each part



No	Button	Functions
1	Cigar Jack	Get the power from the Cigar socket
2	LED	Red : Power On Blue : Pairing
3	Call / Play	Receive / Hang up call Reject the call : Press for 2 seconds Play / Pause music Reset of Multi-pairing : Press for 8seconds
4	Frequency Selection Switch	Select a frequency
5	Aux Out	3.5mm Audio out
6	Microphone	Microphone for hands free
7	USB Port	2*USB ports : up to 2.5A
8	Volume Up / Down	Adjust the volume

Charge the smart devices through 2 USB Ports

Each USB port has up to 2.5A separately, so you can charge two (2) tablets at the same time.



How to use?

1. Plug the TS-721CF into cigar jack in the car and then Red LED is lighting.



2. Open the Setup for Bluetooth settings on your device and scan for Bluetooth devices. Once you have found the TS-721CF, connect with the device (iPhone in this example) by clicking on the TS-721CF name (pairing).

Once pairing is successful and connected, the Blue LED on the TS-721CF with light.

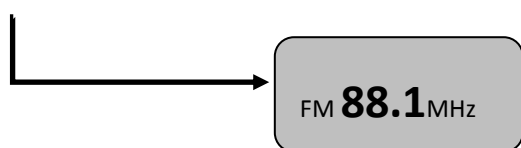
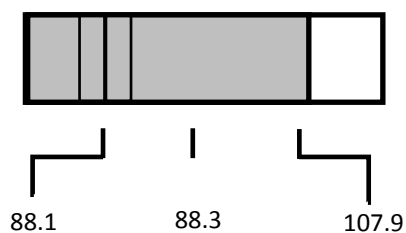


3. Listen to through Aux Output



4. Listen to through FM Transmitter

Select one of 3 FM frequencies and also set up the same FM frequency at the car head unit.



[Note]

The AUX Cable is working as the FM antenna. The attached AUX cable gain is 0 dBi. To make sure to plug the Aux cable into the AUX OUT jack in order to get better FM reception when you are using FM.

[Note]

1. Multi-Pairing

The TS-721CF supports Multi-Pairing. It means, it can remember up to 8 devices name and it connects the last connected device automatically when the TS-721CF turns on.

2. Multi-Points

The TS-721CF can connect with two devices at the same time.

For example, one device can play music while the other device is connected.

The first device pauses the music, and then the second device plays the music.

FCC Regulations

NOTE: This equipment has been tested and found to comply with the limits for 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 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's (or your) authority to operate the equipment.

- This mobile phone 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.

This device complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment.