



BTS320 User Manual



BTS320
FCC ID: 2AUJB-BTS320

ABOUT THIS PRODUCT

BTS320 is a Bluetooth adapter that plugs into any standard AUX jack. This compact little device packs a powerful punch. Just plug into your AUX port, and sync it with your phone's Bluetooth. It takes less than sixty seconds. Now you can enjoy music streaming from Spotify, Pandora, Google Play, YouTube Red, iTunes, or whatever else you're using.

Features

- Compatible with any standard 3.5mm AUX input (in your car or stereo system) and any device with Bluetooth
- Wireless music streaming
- Control your music's playback wirelessly
- Pair once, and you're good to go
- Up to 8 hours of battery life
- Includes charger for any USB outlet

BTS320 IS FOR STREAMING HANDS-FREE MEDIA FROM YOUR PHONE THROUGH YOUR CAR'S SPEAKERS. *BTS320 DOES NOT MAKE OR ACCEPT CALLS.*

BOX CONTENTS

Be careful when removing all items from the packaging tray. Take care not to tug or pull on cables.



Bluetooth Adapter (A)
Plug into your car's AUX port after initial charging



USB Power Source (B)
Plug this into your BT adapter and into a power source to charge



3.5mm Extension Cable (C)
If your BTS320 doesn't fit into the car's AUX area, this cable gives you extra room

IF BTS320 DOESN'T FIT IN YOUR AUX PORT?

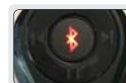
The 3.5mm jack on BTS320 has been intentionally designed to be off-center so that it can be rotated to allow it to clear buttons or other obstructions located near your AUX input. Rotating BTS320 does not allow full insertion into the AUX input, we have provided a short extension cable which can be used to make the connection. Connect the extension cable between BTS320 and the AUX input.

CHARGING GUIDE



Step 1

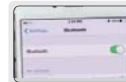
Plug the micro-USB end of the enclosed BTS320 charging cable (B) into the BTS320 (A).



Step 2

Plug the USB end of the BTS320 charging cable into a power source. When connected to a USB power source, the BT icon will glow red while charging. When charging is complete, red LED light will turn off. Charging takes 2-3 hours.

PAIRING GUIDE



Step 1

After charging your BTS320, unplug Bluetooth Adapter (A) from the USB cable. Make sure the Bluetooth operation on your phone is turned on.



Step 2

Turn on BTS320 by pushing and holding the Bluetooth button for 3 seconds. BT icon should begin blinking red and blue. Power is now on, and you are now in pairing mode.



Step 3

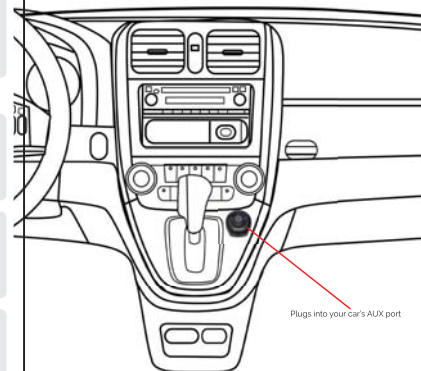
Open the Bluetooth menu on your smartphone, and scan for available Bluetooth devices. Find "BTS320" from the list, and select "Connect".

When a successful connection has been established, LED light will change to a solid blue light

INSTALLATION SETUP

After charging you BTS320, plug the Bluetooth adapter into your car's AUX port. If your BTS320 does not fit in your car's AUX port area, please see Page 3.

NOTE: Make sure you are parked in a safe spot before installation or whenever you are pairing a device. NEVER WHILE DRIVING.



Simple knows that your car dash might look different than this illustration. Placement of product will vary per year/model of your vehicle.

HOW TO PLAY YOUR PHONE'S AUDIO



Step 1

Plug BTS320 Bluetooth Adapter (A) into the vehicle's AUX port.



Step 2

Select the AUX input source on your radio to enjoy your music.



Step 3

On your device, access your music/media player of choice. Adjust the volume using your device and radio volume.

Button	Description
	Press "PLAY" button to play
	Press "PAUSE" button to pause
	Press "FORWARD" button to skip track
	Press "BACK" button to go to the previous track



How to Power Off BTS320

To save battery life while not in use, press the control button (A) for 3 seconds to turn off BTS320.

ABOUT AUTO CONNECT

BTS320 will auto connect after the first pairing.

ABOUT POWER SAVE MODE

If your smartphone is out of range for 5 minutes, BTS320 will automatically turn off to preserve the battery power. When returning to the vehicle, press the control button once to wake BTS320 up.

ABOUT LOW BATTERY WARNING

You can expect about 8 hours of playback from BTS320 on a single charge. When BTS320 is low, it will flash red.

LED OPERATION GUIDE

Button	Description
Pairing mode	Flashing red and blue lights
Paired	Steady blue light
Low Battery	Flashing red light
Charging	Steady red light
Full battery	No light

BTS320

FCC ID:2AJ5B-BTS320

SAFETY WARNING

Please Read!

FCC WARNING

This device 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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, 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 of modifications not expressly approved by the party responsible compliance could void the user authority to operate the equipment.

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