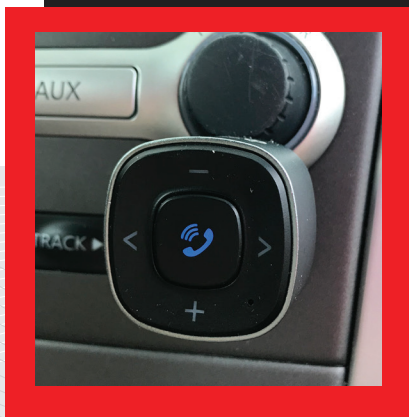




## User Manual



**BT32XIS**

## ABOUT THIS PRODUCT

BT32XIS is a Bluetooth adapter that plugs into any standard AUX jack. This compact little device packs a powerful punch. Just plug it into your AUX port and sync it with your phone's Bluetooth. It takes less than 60 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 7 hours of battery life
- Includes in-vehicle charger through 12V socket

**BT32XIS IS FOR STREAMING HANDS-FREE MEDIA AND CALLING FROM YOUR PHONE THROUGH YOUR CAR'S SPEAKERS.**

## BOX CONTENTS

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

12V Plug (B)

Control Button Module (A)



12V Plug (B)

Plug into your car's 12V socket (cig plug) for charging Control Button Module (A) or your smart devices (charging cables not included)

Control Button Module (A)  
Plug into your car's AUX port after initial charging

## INSTALLATION SETUP


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

# CHARGING GUIDE - THERE ARE 2 OPTIONS

## Step 1



### Option 1 - With a USB Cable

Plug the micro-USB end of the enclosed BT32XIS charging cable into the BT32XIS (A). Plug the USB end of the BT32XIS charging cable into a power source. When connected to a USB power source, the  icon will glow red while charging.



### Option 2 - In Your Car

Plug (A) control module into (B) 12V Plug, then insert into your car's 12v socket (cig plug)

**CHARGING TAKES ABOUT 2 HOURS, AND CONTROLLER WILL NOT WORK WHILE DEVICE IS CHARGING.**




## Step 2

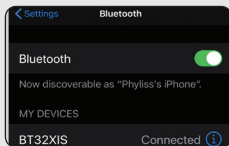
After charging you BT32XIS, plug the Bluetooth adapter into your car's AUX port.

# PAIRING GUIDE



## Step 1

Turn on BT32XIS by pushing and holding the Bluetooth button for 3 seconds.  icon should begin blinking blue. Power is now on, and you are now in pairing mode.



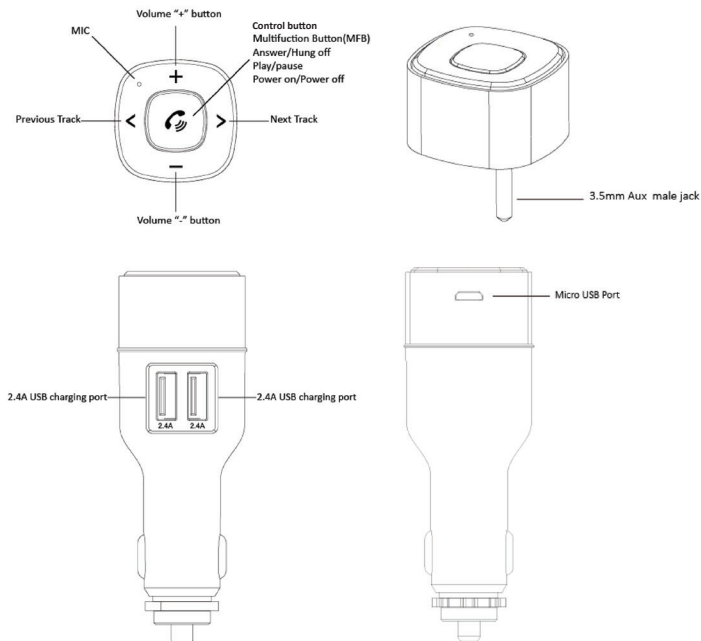
## Step 2

After charging your BT32XIS, unplug Bluetooth Adapter (A) from the USB cable. Make sure the Bluetooth operation on your phone is turned on.

Open the Bluetooth menu on your smartphone, and scan for available Bluetooth devices. Find "BT32XIS" from the list, and select "Connect".

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

## Bluetooth Module Controls



# HOW TO PLAY YOUR PHONE'S AUDIO



## Step 1

Plug BT32XIS 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 main control button to play
	Press main control button to pause
	Press "FORWARD" button to skip track
	Press "BACK" button to go back to beginning of track Double click to go back to previous track




### How to Power Off BT32XIS

To save battery life while not in use, press the control button (A) for 3 seconds to turn off BT32XIS.

## HOW TO SEND/RECEIVE CALLS



### To Answer/End Calls

Push  control button (A) once.




### To Make Calls, Set Your Car to AUX

Select the AUX input source on your radio to stream your calls through your car's speakers.



### To Make Calls

On your device, make your calls or hold  control button (A) and make calls via voice recognition (see next page).


## LED OPERATION GUIDE

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

## HOW TO USE VOICE RECOGNITION



### To Use Siri or Google Now

Push  control button (A) and hold to activate.

## ABOUT AUTO CONNECT

BT32XIS will auto connect after the first pairing.

## ABOUT POWER SAVE MODE

BT32XIS will auto shut-off after 10 minutes of non-use.











## CHARGING YOUR BT32XIS AND SMARTPHONE



When 12v plug (B) is inserted into your car's 12v socket, you can charge up to two smartphones/ tablets at the same time. Charging cables not included.

The BT32XIS module when not in use can be charged by simply inserting into the 12v plug and then plugging into the car's 12V socket (see above photo).

## QUICK GUIDE

Power on	Press  and hold for 3 seconds until flashing and prompting you with "Power on"
Power off	Press  and hold for 3 seconds until prompt "Power off"
Play/Pause music	Press  once during music playing
Answer call	Press  once when there is incoming call
End call	Press  once during call
Redial call	Press  twice while on standby
Reject call	Press  and hold for 2 seconds when there is an incoming call
Adjust the volume	Press and hold "+" button: increase volume Press and hold "-" button: decrease volume
Choose music	Press "<" button: play the previous song Press ">" button: play the next song
Switch phone calls between BT32XIS and Phone	Press  and hold for 2 seconds during conversation

# BT32XIS

## 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied antenna.

### FCC RF exposure statement:

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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

## Technical Support

### US

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