



A2DIY-CHRY

QUICK BLUETOOTH INSTALLATION GUIDE FOR 1995-02 CHRYSLER RADIOS WITH CD CHANGER CONTROLS

PRODUCT SAFETY & DISCLAIMER

READ ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING, FAILURE TO DO SO MAY CAUSE PERSONAL INJURY OR DAMAGE TO PRODUCT AND/OR PROPERTY

- This installation guide is provided as a GENERAL installation guide, some vehicles vary and may require additional steps. We do not accept responsibility for third party labor charges or modifications. Exercise due-diligence when installing this product.
- We do not accept any responsibility for vehicle damage or personal injury resulting from the installation of this product.
- Careless installation and operation can result in equipment damage.

Requirements:

CD CHANGER CONTROLLING RADIO

Introduction

Just because you drive an order car does not mean you have to settle for old technology. Any 1995-02 Chrysler **CD changer controlling radio** is compatible with this module and able to make/receive phone calls, stream apps (Music, GPS etc.) The A2DIY-CHRY adapter provides Hands-free calls and music **streaming** solution for Smartphone, Kindle, Table etc. A wireless connection means no wires, clutter or complicated setup. The A2DIY-CHRY plug-n-play solution connects to factory radio 8-pin CD changer port which guarantees the best possible sound and replaces the CD changer (if present).

Warning: The A2DIY-CHRY does not work on all Chrysler radios. For this module to work as described the 1995-02 radio must have CD changer controls and the following buttons on radio face: (See radio image on page 1)

- Mode button**, Disc ^" printed on preset # 1 and #5, 5-Band EQ.
- Mode/Eject button**, 6 radio presets, Bass and Treble slider controls, "DIRECT DISC SELECT 1-6" above radio presets.
- European (Export) radio models: **P04704345, P05269484, P04671088, P4704345-G**

See **Frequently Asked question** at the end of this guide for details.

Installation

Radio removal required to gain access to the connector. Vehicle specific radio removal is not part of this guide but available upon request.

1. Connect adapter 8-pin plug (See **Fig. 1**) to 8-pin "CD" connector on radio (See **Fig. 2**)



Fig. 1
8-pin plug



Fig. 2
Radio connector

2. Secure microphone to headliner or visor with included clip (See **Fig. 3**)
3. Route microphone cable (10 ft. long) down side pillar, under steering column and into radio cavity,
4. Connect microphone jack to module "MIC" input. (See **Fig. 4**)

Wind noise (Convertibles) will negatively affect phone audio. Users are advised to install microphone away from wind/ventilation ducts etc.



Visor microphone

Fig. 3



Fig. 4

Module

Pairing

The pairing process varies between devices but the basic steps are the same. This process is done upon initial install and will not have to be repeated

1. Turn Ignition and radio "ON"
Adapter LED will flash (pairing mode)
2. On A2DP device: Go to **Settings, Wireless & Networks, Bluetooth Settings**
3. Select **Bluetooth** and turn on.
4. Then select Bluetooth settings
5. Tap **Scan for devices**.
6. Wait for the Bluetooth device name to appear and select it. (See below)
Adapter LED will glow steady

Bluetooth



Now discoverable as "King Solomon's iPhone".

MY DEVICES

BT5508

Connected ⓘ

Notes:

1. **New!** On incoming calls, ring tone and call number announced on car speaker. **Additional tone (static) heard during call number announcement (this is normal)**
2. *Media remote does not control Chrysler radio functions.

NEW Media remote

Pairing:

Ensure Bluetooth is enabled on your device (e.g., Smartphone/Tablet etc.)

Press and hold pause/play until Blue LED begin flashing

Scan smartphone for available devices and select **BT009** from list. (Blue LED turns off).



Installation:

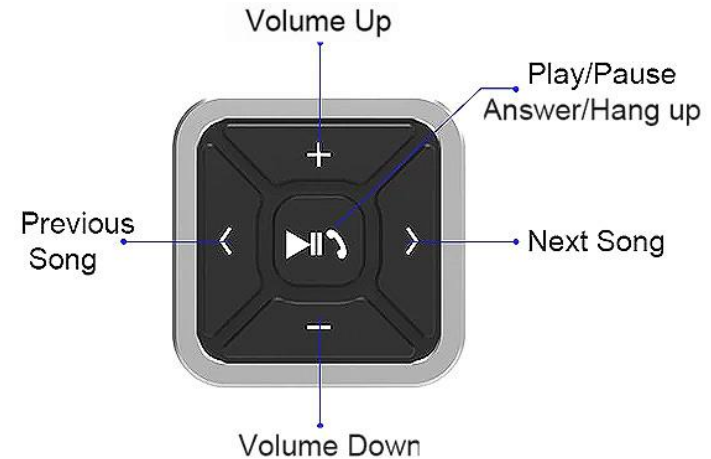
Attach remote to steering wheel (includes holder) or attach to dashboard using included double sided tape – your choice.

Because the media button pairs with your Smart device, it can also be used at home, in the park or wherever you decide to play your tunes.

Operation:

Once paired with smart device (e.g., Phone, Tablet, etc.), users may perform the following functions on iOS with Bluetooth 3.0 and later or Android 4.0 or later.

Media button functions applies to smartphone NOT Chrysler radio.



Charging:

Media button built-in rechargeable 200mAH battery may last up to 10 days.

Connect included USB cable to charge charging port at the back.

Red LED indicates charging; a full charge is reached after 2 hours at which time LED turns off.



Bluetooth operation

7. Turn ignition and radio "ON"
8. Press "MODE" button on radio to enter Bluetooth mode (See Fig. 5)



Fig. 5

9. Launch streaming application (e.g., Pandora, Apple music etc.)
10. Use device built-in control or media remote to change tracks, adjust device volume, pause/play etc.
11. Place test call or ask someone to call. Press media remote "Pause/Play" button to accept/end call.

Warning: Use smartphone built-in controls to access applications

Notes:

1. If playback is distorted or low, adjust volume on Bluetooth device.
2. On incoming calls, ring tone and number announcement plays on car speakers
3. Bluetooth range is approximately 30 ft. make sure device is within range
4. *Media remote does not control Chrysler radio functions.

If successful go ahead and reinstall radio

Frequent ask questions & troubleshooting

1. **Will the A2DIY-CHRY work on all radios with 8-pin "CD connector?"**
NO; the A2DIY-CHRY works on [3 Chrysler CD changer controlling radios](#) described on page 2.
2. **My radio has a MODE button. Will the A2DIY-CHRY work?**
Probable not. Radio face must have more than a "MODE" button. Refer to question 1 for additional button/label requirements to guarantee compatibly.
3. **Can I use the A2DIY-CHRY to make/receive phone calls?**
YES; The **A2DIY-CHRY** supports Bluetooth music streaming (A2DP) and Hands-free (HPF) profile.
4. **Will I have to disconnect the CD changer?**
YES, the A2DIY-CHRY uses the 8-pin CD changer port. Any and all factory add-ons using this port will need to be disconnected. See our [A2D-CHRY](#) to retain use of the CD changer.
5. **Can I use radio buttons to control songs and text display?**
NO, radio button does not control audio device. You must continue using device built-in control and display or media remote.
6. **During call number announcement, there is static like noise in background. Is this normal?**
YES. It is normal for background hiss/tone during call number announcement. The background tone/hiss will cease as soon as announcement ends or call taken/rejected.

Disclaimer

- This product has no affiliation with Chrysler
- We're not liable for misuse of this product.
- We recommend professional installation

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