



BT3-HON

BLUETOOTH MODULE INSTALLATION GUIDE FOR SELECT 1992-01 HONDA/ACURA

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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.

Requirement

Radios with CD button and 8-pin socket

Introduction:

They are literally thousands of older Hondas and Acura's on the road that still has the original radio in place that unfortunately lack support for Bluetooth, but thanks to BT3-HON these radios can be upgraded to **support Bluetooth Hands-free calls, music streaming and phone charging**. Installation could not be simpler and only requires connecting the BT3-HON module to the 8-pin CD changer socket, pairing Bluetooth device and be on your way to hands-free calls, music, navigation, audio books and other important applications on the car system! **Because this module uses the "CD" port, factory single CD or CD changer (if present) must be disconnected.**

Warning!! Honda/Acura compatible radios must have a "CD" button on face and 8-pin socket at the rear. Radios with 8-pin socket without a "CD" button on faceplate (e.g., models: 1100, 1901, 2100, 2300 etc.) are NOT compatible.

Installation:

1. Remove radio to gain access to the connector.
(vehicle specific radio removal instructions are not included but available upon request)
2. Disconnect any accessory connected to 8-pin connector (See Fig. 2)
3. Connect module 8-pin plug (See Fig. 1) to 8-pin socket on radio or slave cassette player (See. Fig. 2)



Fig. 1



Fig. 2
8 pin socket

4. Secure microphone to headliner or visor with included clip (See Fig. 3)
5. Route microphone cable (10 ft. long) down side pillar, under steering column and into radio cavity,
6. Connect microphone plug to module "MIC" input jack (See Fig. 4)
Wind noise (Convertibles) will negatively affect phone audio. Users are advised to install microphone away from wind/ventilation ducts etc.



Fig. 3

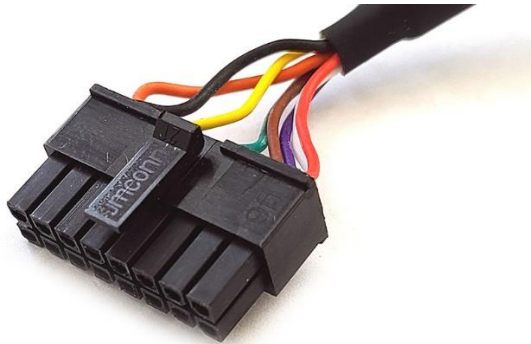


Fig. 6



Fig.4

7. Connect installation harness 16-pin plug (See Fig. 5) to module 16-pin connector (See Fig. 6)



Fig, 5

USB- Charging

The USB port (See Fig. 7) provides 5V/2A charging. Simply connect your device directly or purchase our dash mount USB extension cable seen in Fig. 8 and available [here](#).

The USB port supports charging only.



Fig. 7



Fig. 8

Pairing:

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

1. Turn ignition and radio "ON"
2. On Bluetooth device: Go to **Settings/Wireless & Networks/Bluetooth Settings**
3. Select **Bluetooth** and turn on.
4. Go to Bluetooth settings
5. Tap "**Scan**" for devices.
6. Wait for Bluetooth device name to appear and select it (see Fig. 9))

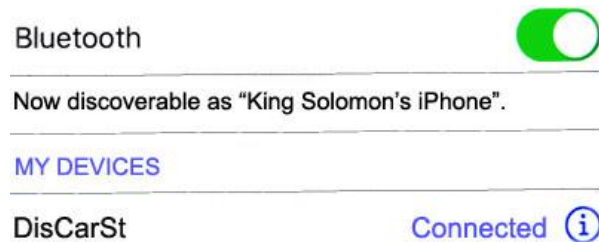


Fig. 9

7. Confirmation tone heard on car speakers

Bluetooth operation

1. Turn ignition to "ACC" and turn the radio ON
2. Press "CD" button on radio to enter Bluetooth mode. (See Fig. 10)
The radio display will change to default CD changer mode: Disc x track x as seen in Fig. 10



Fig. 10

Warning: Playlist, artist name, song name etc. are *NOT* possible on the Honda radio.

3. Launch streaming application on smart device (e.g., Spotify, Apple music etc.)
4. Press the radio or steering wheel left or right "SEEK" button to track forward or backward (See Fig. 11).
Note: Mobile device built-in controls may also be used to perform these functions.



Fig. 11

5. To test hands-free operation, place test call or ask someone to call.
6. To accept call; press radio or steering wheel "SEEK DOWN" button See Fig. 12)
7. To reject call (send to voice mail); press radio or steering wheel "SEEK UP" button (See Fig. 12)

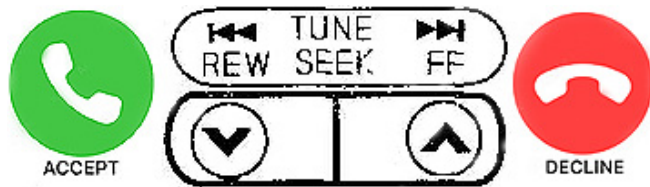


Fig. 12

8. Use radio or steering wheel volume buttons to adjust phone call level
9. If correct operation is confirmed go ahead and reinstall radio.

Notes:

1. If playback is distorted or low, adjust volume on mobile device.
2. Bluetooth range is approximately 20 ft. Ensure device is within range

Frequently ask questions & troubleshooting

1. **Does the BT3-HON work on all Honda radios?**
NO; The BT3-HON works on 1992-01 Honda/Acura CD changer controlling radios. The specified radio will have a "CD" or "CD/TAPE" button on face **AND 8-pin socket at the rear**. Radios without "CD" or "CD/TAPE" button are not compatible even with 8-pin socket at the rear. Must have both!!
2. **My radio has a built-in 6 CD changer, will the BT3-HON work?**
 Most (if not all) Honda **6-CD changer** radios (**changer built-into radio**) do **NOT support** an external device (lacks 8-pin port seen in Fig. 2) and therefore not compatible. Many Acura 6-CD changer radios **DO SUPPORT** external devices. Please check for 8-pin DIN socket (See Fig. 2) prior to purchase.
3. **Can I use the Honda radio buttons to control streaming and phone calls?**
YES; unlike other offerings; the radio/steering wheel buttons can be used to operate the BT3-HON as described on Page 4
4. **Will I be able to make phone calls using this module?**
YES; the BT3-HON supports hands-free calls and music streaming.
5. **What happens if a call comes in while streaming?**
 Streaming will mute, press the SEEK button to accept. Press SEEK button to end. Streaming resumes upon ending call.
6. **Can I connect module to the CD changer plug in trunk/hatch?**
YES/NO; If vehicle has original CD changer, the module can be connected to CD changer cable terminal, however; the microphone cable is only 10 ft. long and may not be long enough to reach the front of the cabin.

Disclaimer

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

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