Instruction manuals

# Radio Installation Guide



## Car Stereo for Honda Accord 2013-2015

**Post-installation rendering**

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## 1.What's Included in the Package?




Main power harness


Installation Guide


Crowbar


Microphone


4-pin USB cable*2

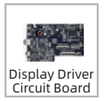

10-pin reverse camera input cable


RCA Cable


6-pin USB cable


Backup Camera

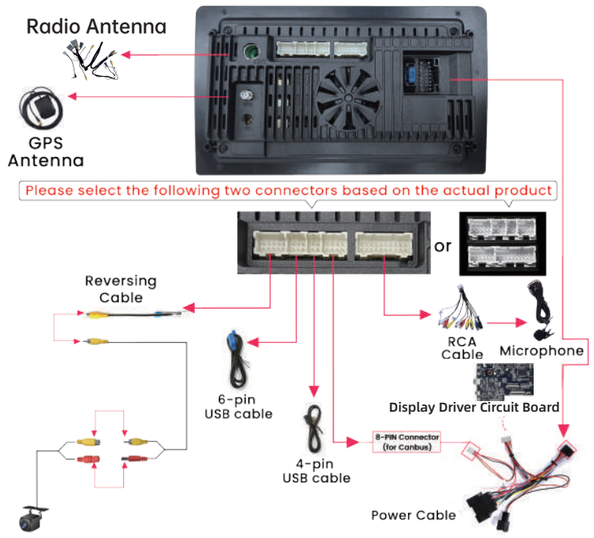

GPS Antenna


Display Driver Circuit Board

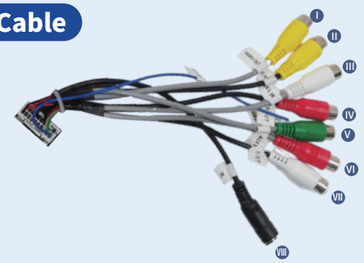

Dashboard Trim

**Note: If any accessories are missing from your package, please check the contents again before initiating a return. If the items are still missing, contact our customer service team, and we will promptly send the missing accessories.**

## 2.Radio Wiring Diagram



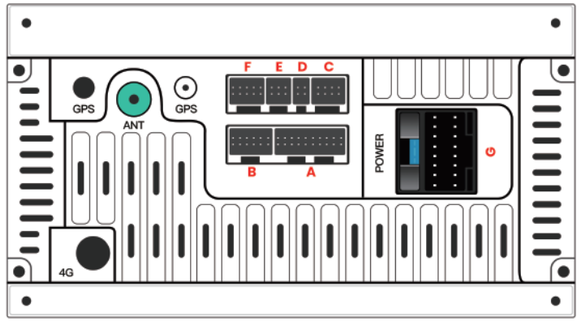

### RCA Cable




| | | | |
|---|---|---|---|
| I :VIDEO_OUT (Non-functional) | II :CVBS-IN-1 | III:AUX_IN L | IV:AUX_IN R |
| V :SUB | VI:AUDIO_OUT R | VII:AUDIO_OUT L | VIII:Mic Cable |

## 3. Radio Rear Panel Pinout Diagram

### 4 core radio





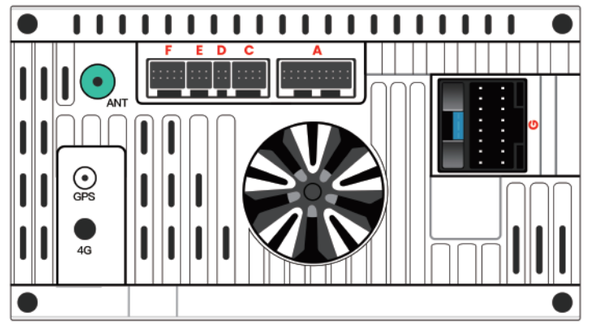


| | | | | | | | |
|---|---|---|---|---|---|---|---|
| G1 | Chassis Grand (–) | G9 | Front Right (–) | G5 | Rear Camera (+) | G13 | Front Left (–) |
| G2 | Constant power supply | G10 | Rear Left (–) | G6 | Steering Wheel Key 2 (+) | G14 | Rear Right (–) |
| G3 | Accessory/Ignition (+) | G11 | Front Right (+) | G7 | Steering Wheel Key 1 (+) | G15 | Front Left (+) |
| G4 | Dimmer/Illumination (–) | G12 | Rear Left (+) | G8 | Power Antenna (+) | G16 | Rear Right (+) |



| Area A | | | | Area B | | Area C&D | | Area E&F | |
|---|---|---|---|---|---|---|---|---|---|
| A1 | AMP_POW | A11 | SIMO_CKL | B1 | NC | C1 | GND | E1 | USB_5V |
| A2 | GND_RCA | A12 | GND (CVBS_IN2) | B2 | NC | C2 | NC | E2 | USB_DP1 |
| A3 | AUXIN_R | A13 | SIM2_SRST | B3 | NC | C3 | NC | E3 | GND USB |
| A4 | RCA_FL | A14 | NC | B4 | NC | C4 | NC | E4 | USB_DN1 |
| A5 | AUXIN_L | A15 | VSTM2_PWU | B5 | NC | C5 | NC | E5 | NC |
| A6 | RCA_FR | A16 | SUB | B6 | NC | C6 | NC | E6 | NC |
| A7 | SIMO_DA | A17 | NC | B7 | NC | C7 | CAN_TXD | F1 | NC |
| A8 | GND_aux | A18 | AUX_CVBS | B8 | NC | C8 | CAN_RXD | F2 | NC |
| A9 | SIMO_DET | A19 | MIC– | B9 | NC | D1 | USB_5V | F3 | NC |
| A10 | GND (External SIM Card) | A20 | MIC+ | B10 | NC | D2 | USB_DP | F4 | GND |
| | | | | B11 | NC | D3 | GND_USB | F5 | NC |
| | | | | B12 | NC | D4 | USB_DN | F6 | CAM_CVBS |
| | | | | | | | | F7 | NC |
| | | | | | | | | F8 | CVBS_GND |
| | | | | | | | | F9 | PARK_DET |
| | | | | | | | | F10 | BTW WIFI_ANT |

### 8 core radio







| | | | | | | | |
|---|---|---|---|---|---|---|---|
| G1 | Chassis Grand (–) | G9 | Front Right (–) | G5 | Rear Camera (+) | G13 | Front Left (–) |
| G2 | Constant power supply | G10 | Rear Left (–) | G6 | Steering Wheel Key 2 (+) | G14 | Rear Right (–) |
| G3 | Accessory/Ignition (+) | G11 | Front Right (+) | G7 | Steering Wheel Key 1 (+) | G15 | Front Left (+) |
| G4 | Dimmer/Illumination (–) | G12 | Rear Left (+) | G8 | Power Antenna (+) | G16 | Rear Right (+) |

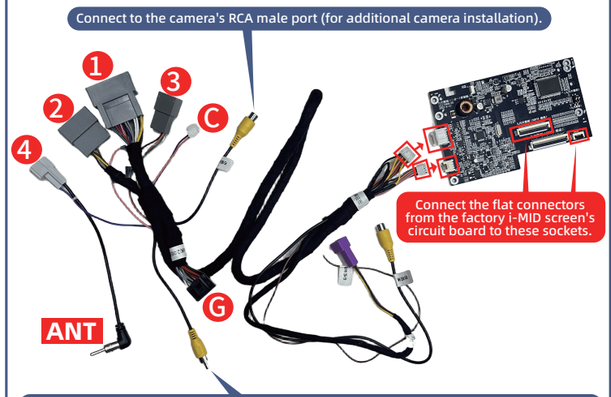


| Area A | | | | Area B | | Area C&D | | Area E&F | |
|---|---|---|---|---|---|---|---|---|---|
| A1 | AMP_POW | A11 | SIMO_CKL | B1 | NC | C1 | GND | E1 | USB_5V |
| A2 | GND_RCA | A12 | GND (CVBS_IN2) | B2 | NC | C2 | NC | E2 | USB_DP1 |
| A3 | AUXIN_R | A13 | SIM2_SRST | B3 | NC | C3 | NC | E3 | GND USB |
| A4 | RCA_FL | A14 | NC | B4 | NC | C4 | NC | E4 | USB_DN1 |
| A5 | AUXIN_L | A15 | VSTM2_PWU | B5 | NC | C5 | NC | E5 | NC |
| A6 | RCA_FR | A16 | SUB | B6 | NC | C6 | NC | E6 | NC |
| A7 | SIMO_DA | A17 | NC | B7 | NC | C7 | CAN_TXD | F1 | NC |
| A8 | GND_aux | A18 | AUX_CVBS | B8 | NC | C8 | CAN_RXD | F2 | NC |
| A9 | SIMO_DET | A19 | MIC– | B9 | NC | D1 | USB_5V | F3 | NC |
| A10 | GND (External SIM Card) | A20 | MIC+ | B10 | NC | D2 | USB_DP | F4 | GND |
| | | | | B11 | NC | D3 | GND_USB | F5 | NC |
| | | | | B12 | NC | D4 | USB_DN | F6 | CAM_CVBS |
| | | | | | | | | F7 | NC |
| | | | | | | | | F8 | CVBS_GND |
| | | | | | | | | F9 | PARK_DET |
| | | | | | | | | F10 | BTW WIFI_ANT |

## 4. Wiring Harness Connection Tutorial

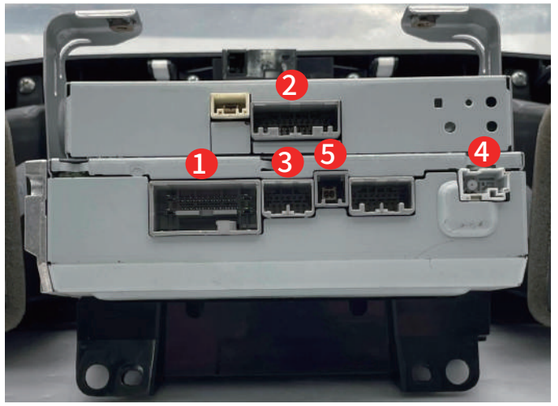
**Note:** **Do not connect wiring while power is on.Doing so may result in system errors, fuse damage, or permanent malfunction. Always disconnect the battery before installation.**

### Wiring Diagram




Connect to the 10-Pin Reversing Cable (Please ignore if you are not retaining the factory camera.)





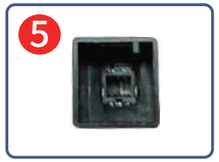








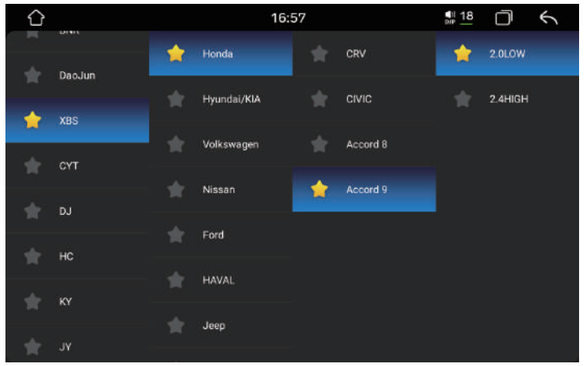


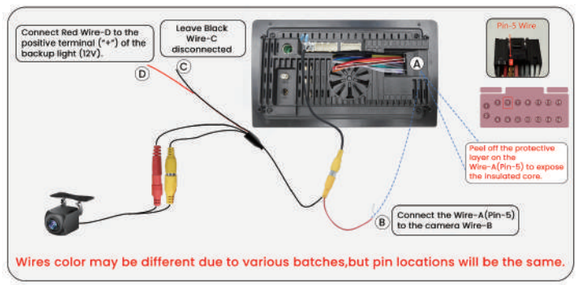

**Only connect the labeled factory plugs. The remaining plugs do not need to be connected.**

## 5. Steering Wheel Controls Setup Tutorial

**Please go to Settings-Protocol Settings-Car Model, and select "XBS--Honda--Accord 9--2.0LOW"**




## 6. Rear Camera Wiring Tutorial




**Please scan the QR code to watch the tutorial video:**

## 7. Radio FAQs

### Q1 What is the factory password?

A: To access the Factory Settings, please enter “3368” when prompted.

### Q2 The rear camera image is reversed (left to right). How can I fix it?

A: Please go to Settings--General and toggle the "Mirror view on reverse image" option to adjust.

### Q3 Why is the factory backup camera image unclear?

A: Please note that the factory rear camera image may not be clear enough because the old camera signal uses CVBS (360P), while our new radio screen supports AHD (1080P). We recommend using our supplied camera for better image quality on the new radio.

### Q4 How do I turn off the camera's guideline?

A: Please go to Settings --Factory (enter "3368")-- Original Car Agreement and turn off "Reverse Parking Line."

### Q5 What should I do if the radio experiences issues like freezing and stuttering?

A: Please go to Settings--User--Backup and Reset (enter "3368")--and tap Erase All Data (Factory Reset). You can also perform a hard reset by using a pin-like tool to press the RST hole on the front panel of the radio for 5-10 seconds to see if it helps.

### Q6 Is it possible to support Sirius XM radio?

A: Sorry, but the radio does not have a port for connecting a SiriusXM tuner for Satellite Radio. However, you may want to check the radio's Play Store to see if an online SiriusXM Radio app is available. Please note, though, that we cannot guarantee compatibility with third-party apps.

### Q7 Does it support the factory microphone?

A: Sorry, the factory microphone cannot be retained. Please connect the external microphone to the 3.5mm port on the RCA cable. We recommend installing the microphone on the driver's side sun visor, with the microphone head facing the driver's face.

### Q8 Can I use a voice assistant (Siri, etc.)?

A: The voice assistant can only be activated through your phone. You'll need to connect your phone to the radio via Bluetooth, Android Auto, or CarPlay, and then use the voice assistant feature on your phone.

### Q9 Why is the time not accurate?

A: Please ensure that your GPS antenna is properly connected. We recommend installing the GPS antenna on the A-pillar of your car or just outside the dash (it will not work if installed inside the dash).

Next, connect your radio to Wi-Fi or a hotspot, then go to Settings--System--Date and Time, and enable "Use network-provided time" and "Use network-provided time zone."

### Q10 Why is the WiFi connection unstable?

A: Please verify that the single yellow RCA camera port is properly connected to the radio, as the adjacent small wires are intended for receiving Wi-Fi and Bluetooth signals.

Also, please note that Bluetooth and WiFi cannot be used at the same time.

### Q11 How do I change the custom boot logo/startup logo?

A: Please go to Settings--Factory (enter "3368")--Boot Screen Logo to change the logo.

To save different logo images on the radio, create a folder named 'mycar' in the root directory of your USB drive. Download the desired image (1280x800 resolution, in .bmp format), then connect the USB drive to the radio using the supplied USB cable. The image will then be available for selection in the "Boot Screen Logo" setting.

### Q12 How do I remove the factory radio and install a new one?

A: Please scan the QR code to access the detailed diagrams (PDF file) and video tutorial.

PDF

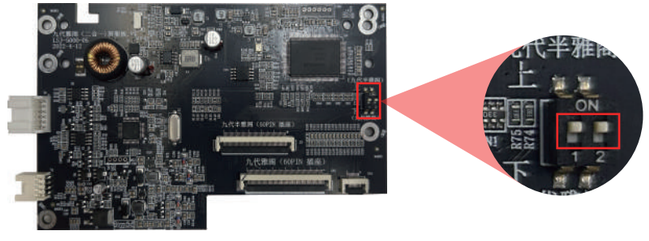
VIDEO

### Q13 Why doesn't the new radio power on after installation, or why is the factory display not working?

A: Please make sure that **Switches 1 and 2** on the provided circuit board are both flipped up to the “ON” position, as shown in the attached diagram.

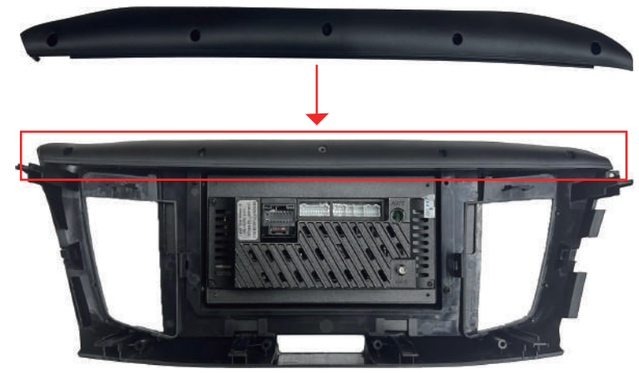
**⚠Note:**

**Before adjusting any switches on the circuit board, please ensure the board is completely powered off. Otherwise, it may cause damage to the circuit board.**




### Q14 How should I install the dashboard trim?

A: Please install it as shown in the image and secure it with screws.



### Q15 How do I connect to Wireless CarPlay?

A: Here are the steps to set up Wireless CarPlay (or Android Auto) using Carlink 2.0:

①Turn on Bluetooth on the radio and connect it to your phone’s Bluetooth. The default pairing code is 0000.
For Android users: Please ensure your phone supports Android Auto and that the app is installed from the Play Store.
②Open the Carlink 2.0 app on the radio to activate CarPlay or Android Auto.
③On your phone, go to Bluetooth settings, tap the connected radio device, select Device Type, and set it to Car Stereo.
If prompted, tap “Turn on Wi-Fi & Use CarPlay” to complete the wireless setup.

For a step-by-step video tutorial, please scan the QR codes below:

Apple

Android

**For any issues not mentioned in this FAQ, please feel free to contact our customer support team.**
**We are here to help you find the best possible solution.**

## 8. How to Access Technical Support

**Need assistance? Our team is here for you!**

Please scan the QR code to visit our official website, where you can access after-sales support. You can also use the forum on our website to ask questions or report any issues.

✅ Real-time expert support ✅ Updates on system upgrades ✅ Tips & tricks shared by fellow users

The barcode is for our warehouse outbound use only and is not relevant for installation.