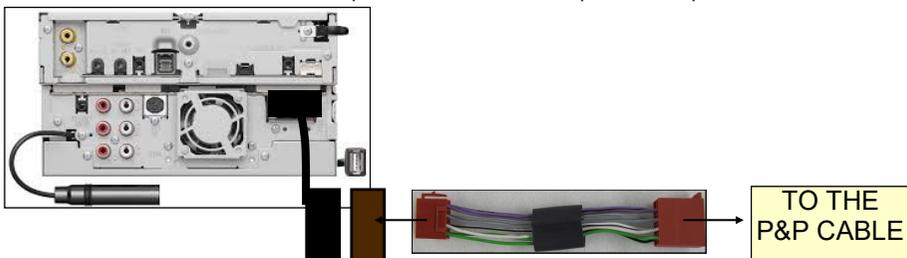


ACCESSORIES

If the vehicle is equipped of OEM amplifier, it's needed to add an audio attenuator, so connect the attenuator below in series to the speakers and the radio speakers output.



To recover the OEM USB plug please use the cable shown below



To recover the OEM SUBWOOFER plug please use the cable shown below



Now turn on the ignition , the radio will switch ON, once it is ON use the buttons on the SWC to control the radio:

- 1 Volume +
- 2 Volume —
- 3 SEEK +
- 4 SEEK —
- 5 SRC
- 6 MUTE
- 7 ANSWER CALL
- 8 CLOSE CALL



TO RESET THE UNIT PLEASE DO AS BELOW DESCRIBED



PRESS AND KEEP THE BUTTON PRESSED.



WHEN LED IS OFF, RELEASE THE BUTTON.

UNICO DUAL HONDA CR-V 2013 - KENWOOD INSTALLATION MANUAL & USE rev 1.0 13

This following solution was developed specifically to install Kenwood radio into the HONDA CR-V and CIVIC (2013 version) vehicles.

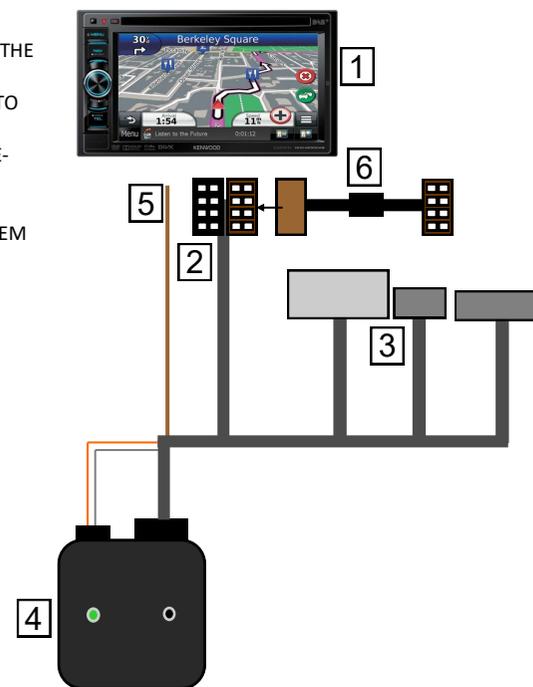
INSTALLATION

The kit it's very easy to install due to the fact that is supplied with PLUG & PLAY harness. The operation to handle are:

- Remove the OEM radio.
- Connect the plug & play harness.
- Connect the Radio.

Connections diagram

1. KENWOOD RADIO
2. "ISO" CONNECTOR TO PLUG TO THE RADIO
3. "OEM" CONNECTORS TO PLUG TO THE CAR
4. UNICO DUAL MODULE FOR STEERING WHEEL COMMANDS REMOTE CONTROL OUTPUT
5. TO CONNECT FOR CARS WITH OEM AMPLIFIER
- 6.



WARRANTY

THIS PRODUCT IS COVERED BY TWO-YEAR GUARANTEE FOR ANY MANUFACTURING TROUBLES. THE WARRANTY IS VALID IF ACCOMPANIED BY THE INVOICE OF PURCHASE

The information in this guide are purely for information purposes, therefore, are subject to change without notice. At the time of publication the information is correct and reliable. However Paser can not be held responsible for any consequences resulting from errors or omissions in this manual. Paser reserves the right to improve / change the product or manual without obligation to notify users.

INSTALLATION STEP BY STEP

It's very important to follow the steps described below.

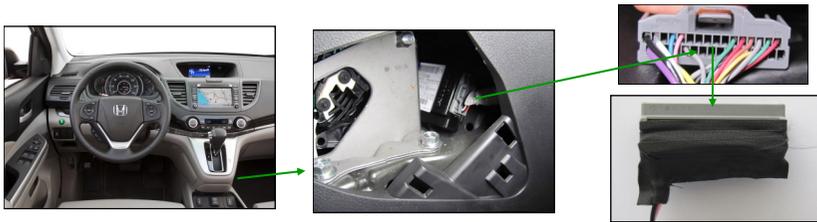
If phone buttons are not present, leave the DIP SWITCHES OFF and go directly to REMOTE PLUG CONNECTION SECTION



In case of phone buttons present before to start the installation be sure that the DIP SWITCH 1 and 2 is set ON.

Now connect the connector to the car following exactly the order below:

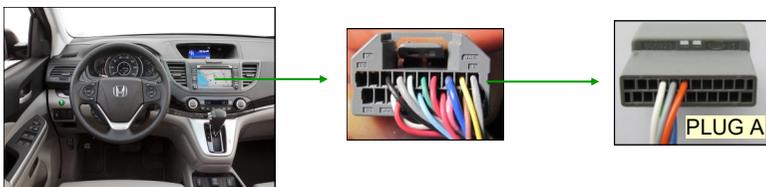
1. Grey connector 2 wires to the Grey connector of the car disconnected from the OEM Bluetooth system. The OEM Bluetooth is located in the central tunnel of the car in the SX side.



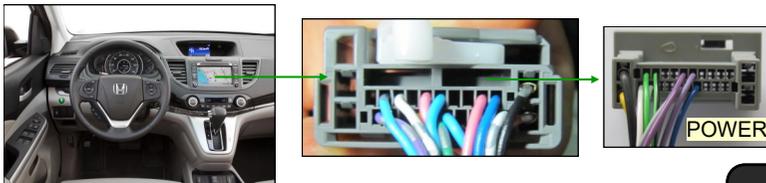
ATTENTION! TO RECOVER PHONE BUTTONS YOU HAVE TO CONNECT BLUETOOTH MODULE CONNECTOR INTO THE CENTRAL TUNNEL OF THE CAR!

2. Now connect the others 2 Grey connectors of Unico to the Grey connectors correspondent in the car. The connectors in the car are located back the OEM radio.

ATTENTION CONNECT AT FIRST THE PLUG A, THEN TURN ON THE IGNITION OF THE CAR!



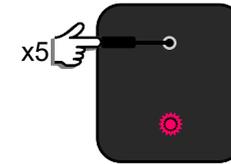
AFTER THE ABOVE OPERATION CONNECT THE POWER!



THE LED OF UNICO WILL MAKE A RED BLINK ONE TIME TO CONFIRM THE MEMORIZING OF THE CONDITION NO BUTTONS OF THE SWC PRESSED!



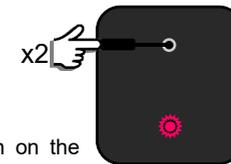
Now it must to press 5 times the button of Unico. Each press will be confirmed by the RED blink of the Unico LED.



Now it must to:
Press quickly MUTE button on the SWC, the LED on Unico will blink once.



Now it must to press 2 times the button of Unico. Each press will be confirmed by the RED blink of the Unico LED.



Press quickly ANSWER button on the SWC, the LED on Unico will blink once.



Press quickly CLOSE button on the SWC, the LED on Unico will blink once.



Once the CLOSE button is released the LED of Unico will blink for a while then turn GREEN.
The programming is finished.
Switch OFF the ignition.

REMOTE PLUG CONNECTION

Now connect the ISO connector of the Unico cable to the radio. Connect also the remote plug of Unico to the input back the radio.

