

Steering wheel control interface installation kit for:

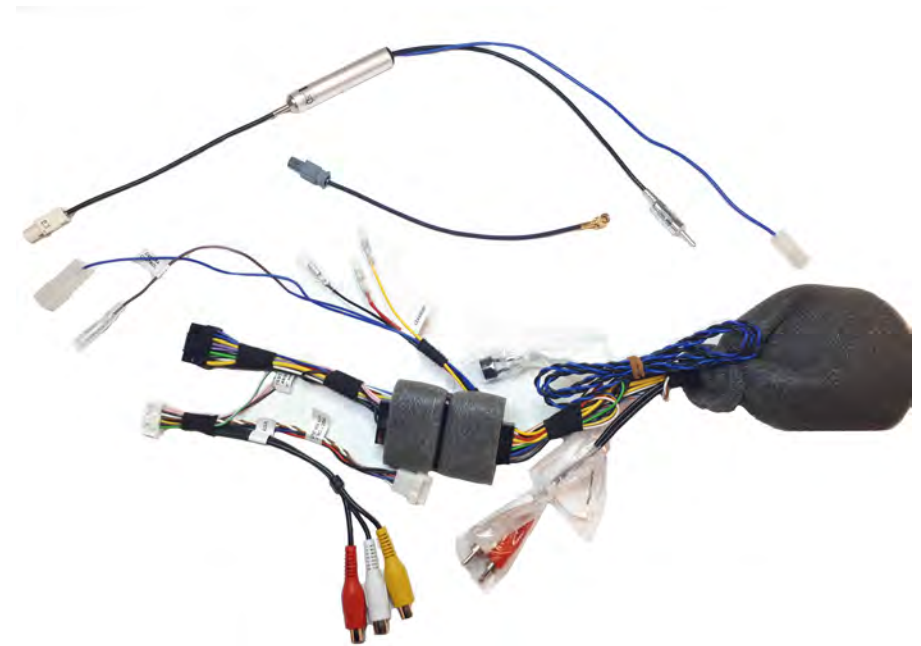
JEEP

Model: Compass with VP2/VP2 NAV original RADIO;

Year: 2017>

Kit content: SWC interface
wiring harness
FM antenna adapter
DAB antenna adapter

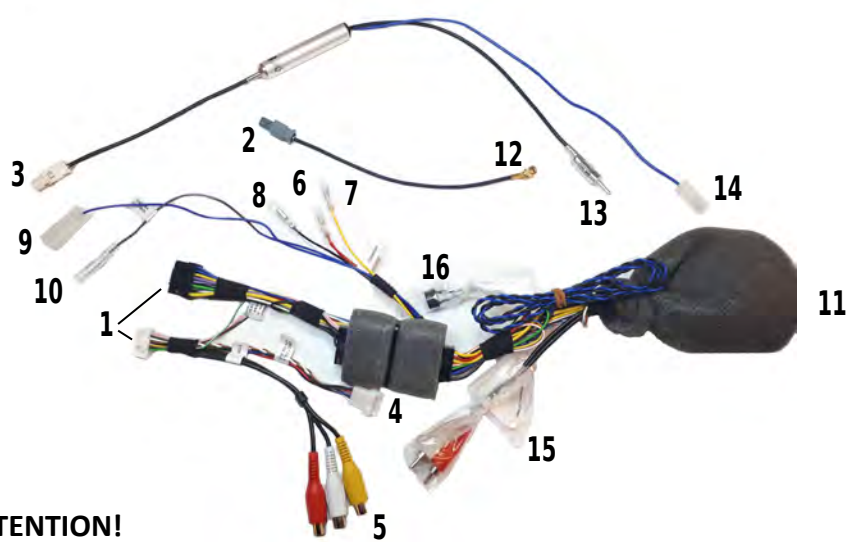
Customer code:



INSTALLATION MANUAL

All installation work must be performed by a qualified professional installer only.
The manufacturer / dealer is not liable for any kind of incidental or indirect damages.
10/2019 ALL RIGHTS RESERVED. Technical changes possible. No liability for misprints.

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ATTENTION!

In order to prevent ESD damage, the WHEEL REMOTE JACK must be connected before plugging in the connectors on car side.

Connect cables to as follow:

- 1- to RADIO CONNECTOR
- 2- to CAR ANTENNA CONNECTOR
- 3- to CAR ANTENNA CONNECTOR (with iLX-702D, X802D-U, INE-W710D, iLX-F903D Radio)
- 4- to CAMERA IN
- 5- to AUX IN
- 6- Red wire UNDERKEY - available for external accessories MAX 500 mA
- 7- Yellow wire PERMANENT - available for external accessories
- 8- Black wire GND - available for external accessories
- 9- AUT ANTENNA SIGNAL
- 10- to CAMERA CONTROL
- 11- to CAR CONNECTOR
- 12- to RADIO ANTENNA CONNECTOR
- 13- to RADIO ANTENNA CONNECTOR (with iLX-702D, X802D-U, INE-W710D, iLX-F903D Radio)
- 14 - to the point n°9 (AUT ANTENNA SIGNAL)

NOTE: 15- Connect to point n°4 only if original RVC installed

NOTE: 16- Find near the steering wheel the area where air grille is placed (highlighted in the picture).

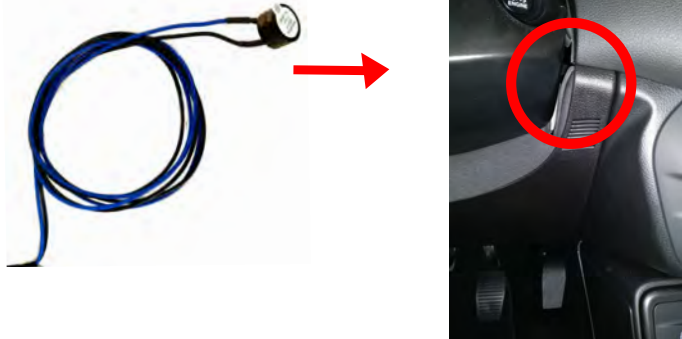
NOTE: 17- Connect to point n°5 (White and Red RCA connectors) for VP2 with AUX only.

We suggest to place the buzzer behind this area for a better sound diffusion.

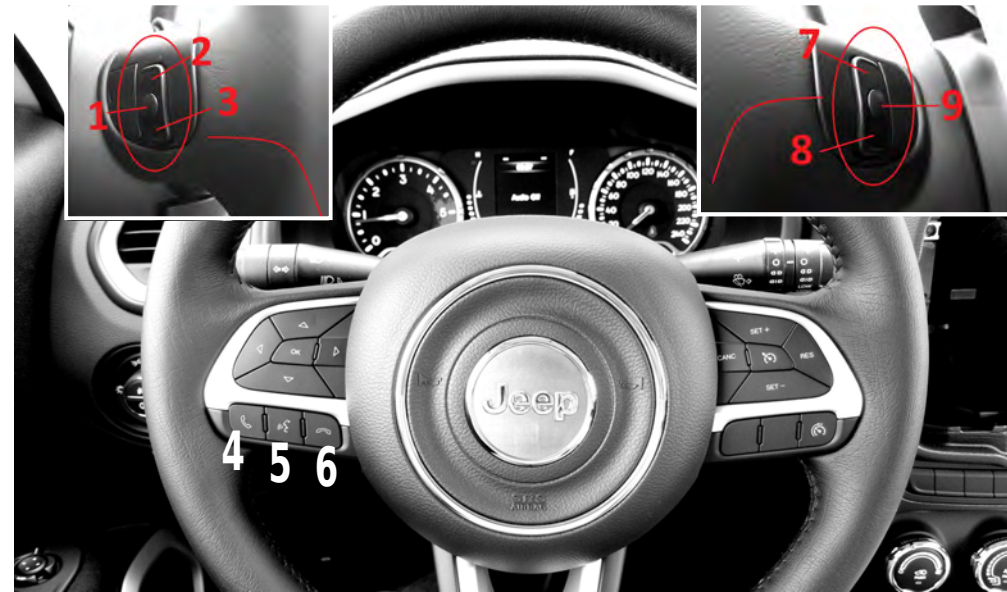
BUZZER CABLE

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DASHBOARD



copy for the vehicle owner



The steering wheel buttons perform the following functions (if supported by the radio):

- 1- Source*
- 2- Seek up*
- 3- Seek down*
- 4- Accept incoming call*
- 5- Voice*
- 6- Reject incoming call*
- 7- Volume up*
- 8- Volume down*
- 9- Mute*

If your vehicle has the configuration shown in the picture, the buttons can carry out the functions listed below:



- 1 Left => decrease Volume
- 1 Right => increase Volume
- 1 Press => toggle ignition
- 2 Press => mute
- 3 Press => toggle ignition
- 4 Left => seek -
- 4 Right => seek +
- 4 Press => toggle ignition

The available settings are (if the related optional is equipped by the car):

- Date & Time change
- Language change
- Follow me settings
- delayed reverse
- delayed reverse temporization
- camera guide lines visualization
- measure unit change
- temperature unit change
- pressure unit change
- ambient light intensity change
- courtesy lights setting
- cornering light setting
- light management at shutdown
- automatic high beam
- doors automatic closing setting
- passive entry setting
- door unlock selection
- automatic parking brake management
- anticollision warning setting
- parking sensor setting
- radio mute on parksensor setting
- lane assist settings
- lane assist strength
- blind spot warning management
- side sense management
- rain sensor settings
- brake maintenance

AUTO HVAC (Heat Ventilation Air conditioning and Cooling) ONLY

MAX AC: this function is not carried out by the vehicle buttons.

- The user must set the desired function MAX AC manually, by using the wheel and the buttons on the vehicle;

DUAL : this function is not carried out by the vehicle buttons.

- The user must press the OFF button twice to use the sync command;

Alpine H/U displays AC profile. This information can not be changed.

- Middle is displayed. Choices are: Low, Middle, High.

NOTE

Jeep Compass parking sensors can be displayed in the dashboard display.

Parking Distance Control is active and emits sounds only if the vehicle is moving.

NOTE: In order to display on the monitor IMPORTANT information, please set the HDMI to "accessory mode" even if the HDMI cable is not present.

NOTE: Access the interface setting menu as shown in the pictures.

