

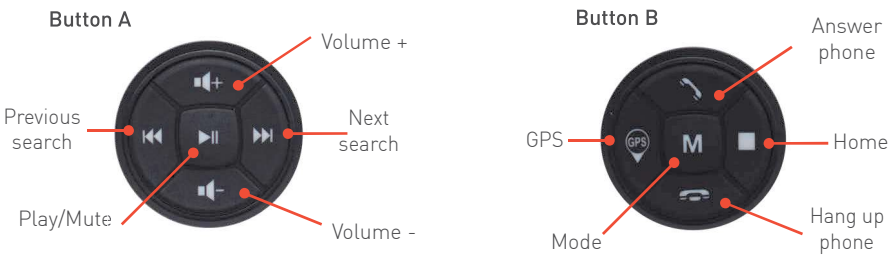
Product overview

The remote control module is an electronic device composed of a receiving unit and two buttons that allow you to control up to 10 radio functions with a resistive learning system.

The manageable functions are:

Button A: Volume Up / Volume Down / Mute/Play / Previous Search / Next Search

Button B: GPS / Answer Phone / Hang Up / Mode / Home



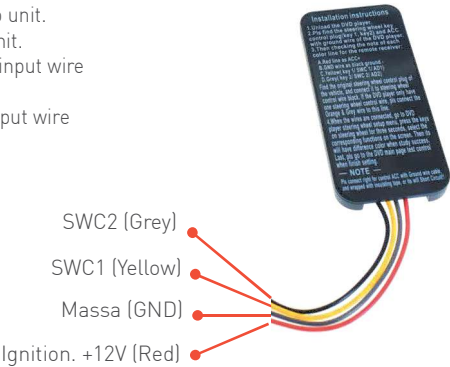
Connections

Connect the Black wire (GND) to the negative wire of the radio unit.

Connect the Red wire (+12V) to the ignition wire of the radio unit.

Connect the Yellow wire (SWC1) to the steering wheel control input wire of the radio unit labeled SWC 1.

Connect the Gray wire (SWC2) to the steering wheel control input wire of the radio unit labeled SWC 2.



To learn the functions, follow the instructions in the radio unit manual.

Installation



Once you have found the ideal position for practical control of the functions, place the buttons on the steering or in a position best suited to your needs.

Apply the devices using double-sided adhesive, make sure to clean the surface before application.

Note: The button remote controls are powered by built-in rechargeable lithium batteries.

In the event of malfunction or interruption of functions, it may be necessary to recharge the battery using the USB cable provided.



UNIVERSAL
REMOTE
CONTROL

USER MANUAL

SWC-ROUND

Universal button remote control



MACROM