

# User manual for the signal level converter

## 1. CONNECTIONS DIAGRAM

- "L OUTPUT R" - RCA output for the left channel (L) and right (R) RCA inputs connected to the amplifier
- "REMOTE" (power and output remote to wake and power off amplifier)  
(GROUND) - black wire - ground power supply (12V) - Connect the power supply to ground.  
(12V) - yellow wire - power supply (+ 12V) - Connect eg. power wire of head unit or amplifier  
(REMOTE OUT) - blue wire - Remote output (+ 12V) to turn on / off the amplifier - connect to the Remote input of the amplifier
- "INPUT" (input - Speakers)
  - white wire (L +) - connected to the speaker output of the head unit left channel positive polarity (+)
  - black and white wire (L -) - connected to the speaker output of the radio channel left the negative pole (-)
  - black wire (ground) - ground - connect to ground to minimize interference
  - gray wire (R +) - connected to the speaker output of the radio for the right channel of positive polarity (+)
  - gray and black (R-) - connected to the speaker output of the radio for the right channel of the negative polarity (-)

## 2. INSTALLATION

Set the potentiometers to min.

Connect the wires according to the wiring diagram.

Turn on the radio to provide the external signals.

Adjust the potentiometers.



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