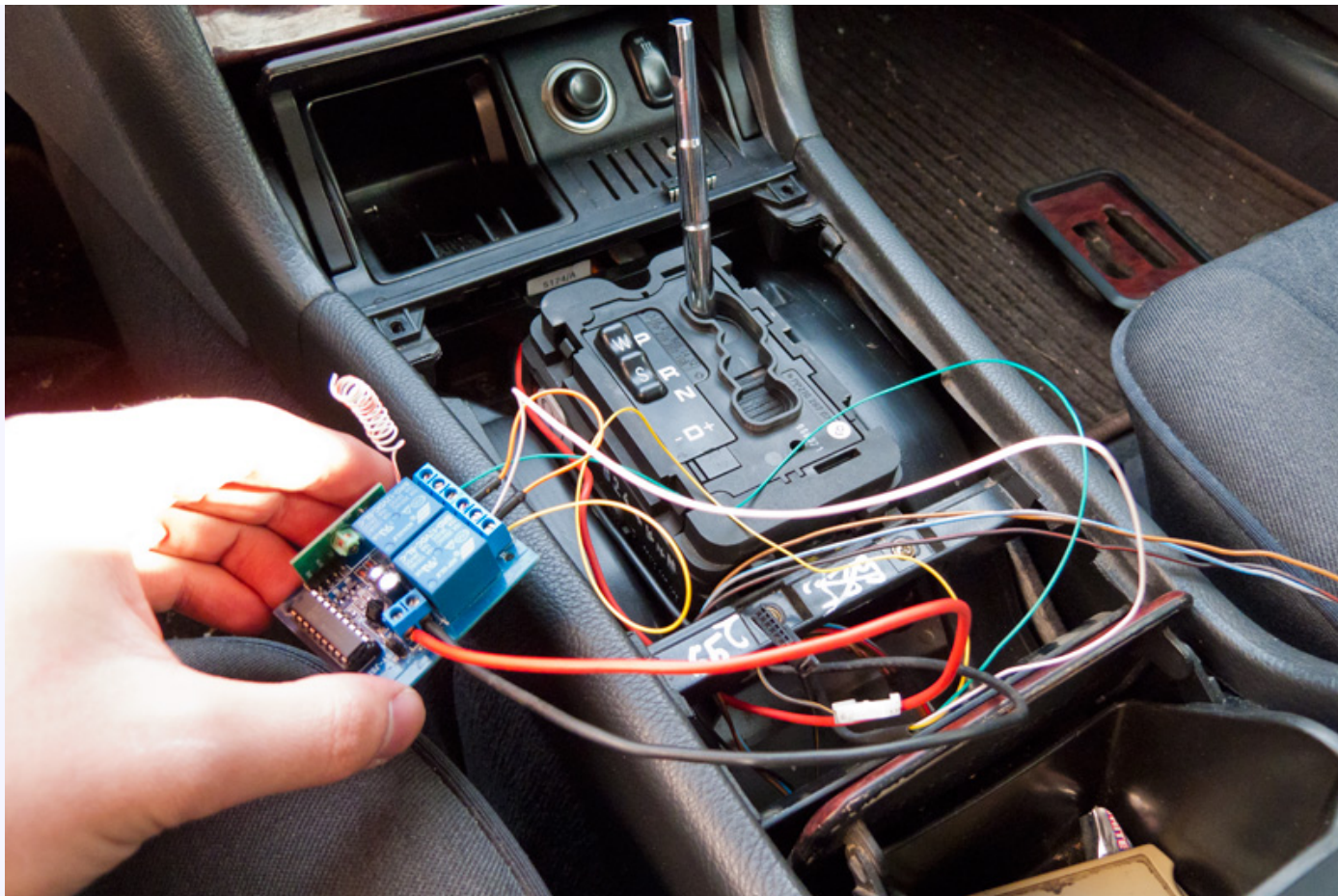


Then you put everything back together.



And here its connected to the receiver:



Green, yellow and the white wire are soldered to the board, and connected to the relays on the receiver.

And thats about it, if done correctly, it should work . . . Here's a little vid that shows that :

**LINK** to video

I've missed some steps in explaining the whole thing, i know, but if you have any questions fell free to ask. I'm more than happy to guide you through the process if you're going to do it for yourself . . . This is kinda a general workflow and the idea, maybe you'll like it, maybe not :P

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**DeviantArt**

02-26-2012, 01:09 PM

## C280 Sport

MBWorld Fanatic!  
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Join Date: Jan 2009  
Location: Saratoga, Springs  
New York and Sarasota,  
Florida.  
Posts: 1,032  
Drives: 06 CL600, 05 C240  
4M, 02 E320, 87 420SEL, 06  
Cayman "S", 11 Dodge, 55  
Ford. Looking for a 911 C4



Thank you for posting this! This is wonderful and thank you for sharing your knowledge. Dont go racing around town now 😊 Now does this only work on post face lift and pre face lift 210's? or just the post face lift? This would be a very cool project to attempt.

02-26-2012, 01:49 PM

## Boobo-oobo

Junior Member  
Garage is empty, [add now](#)



Join Date: Feb 2011  
Location: Zagreb, CRO  
Posts: 16  
Drives: w210 220CDI



Quote:

Originally Posted by **C280 Sport** [↗](#)  
*Thank you for posting this! This is wonderful and thank you for sharing your knowledge. Dont go racing around town now 😊 Now does this only work on post face lift and pre face lift 210's? or just the post face lift? This would be a very cool project to attempt.*

Np.

This should work on all cars with an automatic gearbox and with + and - on the shifter module itself. I just moved those contacts to the steering wheel. So this works on a wide variety of models, not just w210 . . .

On pre-facelift, if you dont have the buttons on the steering wheel, you could use the horn wire to pass the signal from the paddles.

That looks to me to be the most difficult part, figuring out how to pass the signal from the steering wheel to the gearbox.

DeviantArt

05-21-2012, 12:21 AM

### benz\_addict

MBWorld Fanatic!  
Garage is empty, add now



Join Date: Jan 2007  
Location: Toronto  
Posts: 1,791  
Drives: V12TT



Great job!!!

S600 V12TT

05-21-2012, 03:34 AM

### Watchcame430

Newbie  
Garage is empty, add now

Join Date: May 2012  
Posts: 13  
Drives: Mercedes E430



Wow, impressive!

05-21-2012, 03:47 AM


### Boobo-oobo

Junior Member  
Garage is empty, add now




Join Date: Feb 2011  
Location: Zagreb, CRO  
Posts: 16  
Drives: w210 220CDI

Quote:

Originally Posted by **benz\_addict**   
*Great job!!!*

Quote:

Originally Posted by **Watchcame430**   
*Wow, impressive!*

Thanks guys.

Here's an video update i did a while back. My English aint that great, i do stutter a bit and that wub-wub sound that you can hear while driving, thats a rear wheel barring i gotta replace . . .

Its been a couple of months since the install, no problems whatsoever with the paddles or the 2 channel remote. Everything works perfect.

Plus, i suck at video editing, i know. :P

### LINK

If i forgot to mention something in the vid, feel free to ask . . .

DeviantArt



05-21-2012, 02:14 PM


**raymond g-**

MBWorld Fanatic!  
Garage is empty, add now



Join Date: Jan 2004  
Location: Seattle WA  
Posts: 4,434  
Drives: 99 E320



very nice job on your video, too! 

raymond-  
47°34'N 122°18'W

05-22-2012, 07:03 PM

**Boobo-oobo**

Junior Member  
Garage is empty, add now



Join Date: Feb 2011  
Location: Zagreb, CRO  
Posts: 16  
Drives: w210 220CDI



Somebody asked me to post a cluster video to show the tacho and shift indicator while using paddle shifters, so here it is :

**LINK**

I hope this answers some of your questions/concerns . . . Sorry about the night drive, but i didn't have time during the day to record this, hope this helps out . . .

**DeviantArt**



**Tags**

280, code, diy, install, maroon, paddle, paddles, shift, shifters, sim, slk, tyo, w210, wheel, wire ↗

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