

Sunroof (SAD) - Enable Panoramic roof convenience opening

In the onboard supply control unit gives you the option of the VW Golf 7 the possibility the built-glass panoramic roof (sunroof - SAD) to have press and hold automatically when the remote control on the release button mitöffnen addition to opening windows as well. Ex-factory, the only Panoramadauch issues and does not open completely.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Select Comfort opening direction SAD - channel (10) - Access Control 2
6. Emphasis on open set default: tilting



The screenshot shows the VCDS software interface for adjusting the sunroof (SAD) settings. The window title is "VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung". The interface includes a dropdown menu for "Anpassungskanal" (Adjustment Channel) set to "(10)-Zugangskontrolle 2-SAD Richtung Komfortoeffnen". Below this, the "Gespeicherter Wert" (Stored Value) is displayed as "tilting" in green text. The "Neuer Wert" (New Value) dropdown menu is set to "Open". At the bottom, there are three input fields for identification numbers: "Betriebsnr. (0 - 99999): 00028", "Importeursnr. (0 - 999): 028", and "Gerätenr. (0-262143): 00023". Three buttons are visible at the bottom: "Speichern" (Save), "Zurück" (Back), and "Protokoll" (Log).

Adaptation of the background of the MFA on carbon look

In dash panel insert (KI) you can adjust the VW Golf 7 the background on carbon look. The MFA (Multi Function Display) is thus converted to the new look.

The following code is used:

1. Select STG 17 (dash panel insert)
2. STG adjustment -> Function 10
3. Select a channel display representation
4. Change "Option 2" (default value: Version 1)

Live with VCDS coding instructions:



VCDS DRV 12.12.0: 17-Schalttafeleinsatz, Anpassung

Anpassungskanal
Displaydarstellung

Gespeicherter Wert
Variante 1

Neuer Wert
Variante 2

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00104

Speichern Zurück Protokoll

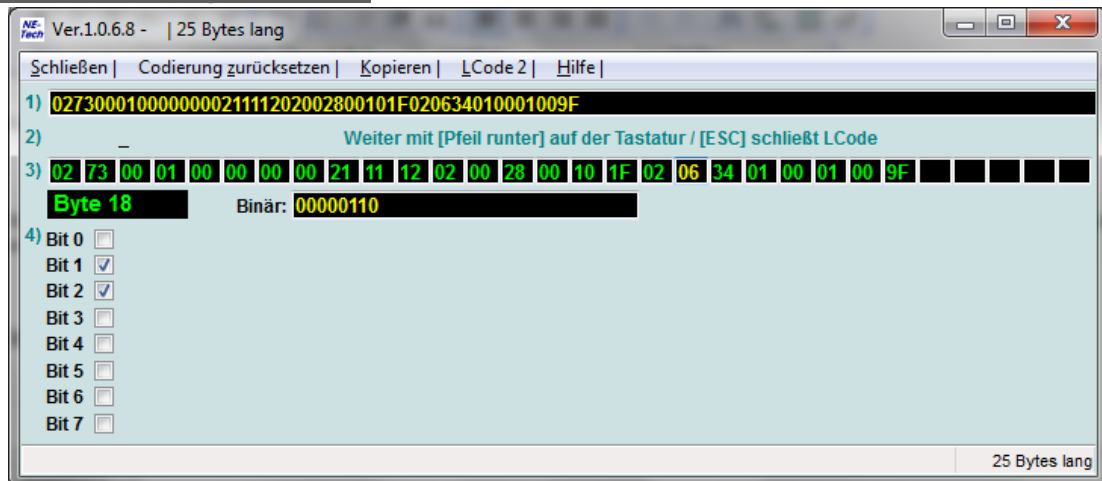
Adaptation of the animated boot logos in Discover Pro

In the VW Golf 7 and verbaute Navigation System Discover Pro gives you the ability to customize the boot logo. The boot logo is thus represented model according to the setting with GTD, GTI or R.

The following code is used:

1. Select STG 5F (infotainment)
 2. STG Long Coding -> Function 07
 3. Byte 18
 4. Adjust value corresponding
- 02 = GTD (only 1 bit activate)
 - 03 = GTI (bits 0 and 1 activate)
 - 06 = R Line (bits 1 and 2 enable)

Live with VCDS coding instructions:



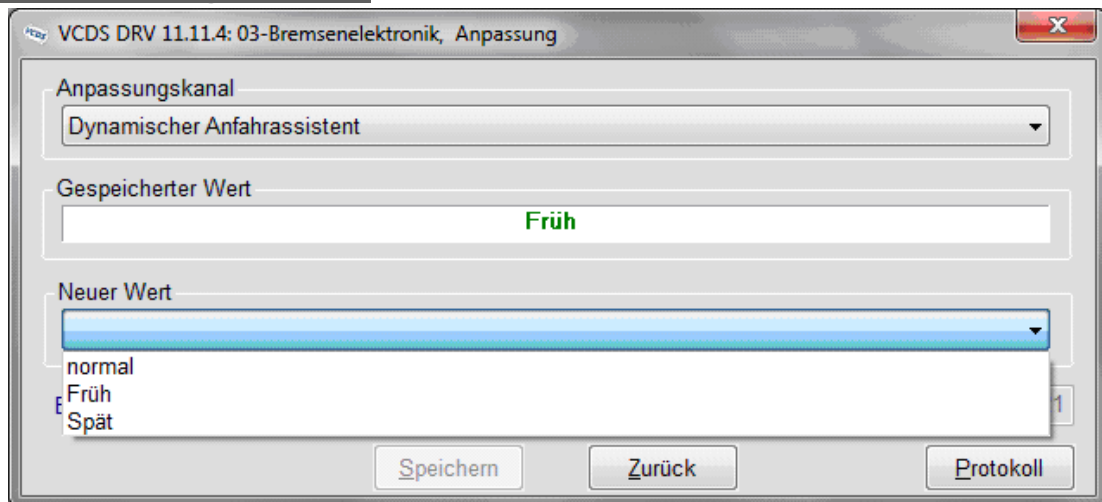
Adaptation of dynamic start-off

In the control unit of the electronic brake system gives you the option of the VW Golf 7 and verbautem automatic transmission (S-Tronic) adapt the dynamic start-off. The approach can thus be changed accordingly. Since when shipped to the dynamic start assist with the setting normally relatively late releases the brake is always a strong jerk felt, which causes an overall poor starting performance of the vehicle. If you change the setting to keep the early (and hence the brake intervention) of the Start-minimized and thus you feel no annoying and can hold more - as it should - start smoothly.

The following code is used:

1. Select STG 03 (electronic brake system)
2. STG adjustment -> Function 10
3. Select Dynamic pull
4. worth adjust accordingly (default: normal) **Breakfast - brake is released quickly and requires very little gas (Anfahrucken is no longer noticeable)** Normal - Factory default (noticeable jerk when starting) Late - brake can be late going and only with relatively much gas (strong jerk when Start)

Live with VCDS coding instructions:



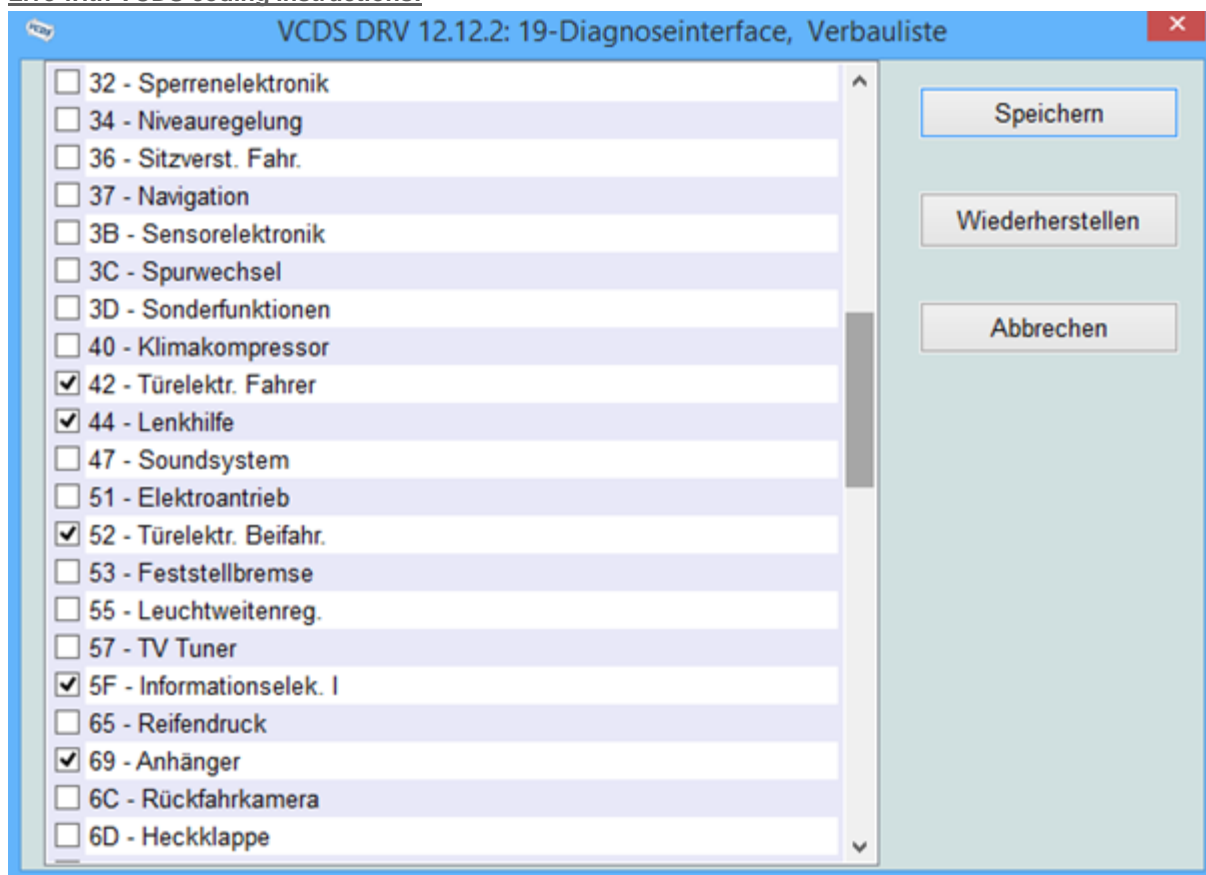
Activation of the trailer hitch

In the VW Golf 7 you can a retrofitted towbar (AHK) unlock as the company Westfalia subsequently with hunter E-set / adjust so that it is on the vehicle and stored correctly and the parking aid, the engine and the CAN Gateway supports the functions correctly and this still gets no error messages in the MFA. If you have just upgraded the large double fan, an adaptation of the engine electronics is already mandatory.

The following code is used:

Coding instructions currently being updated, please contact us if you want to activate the function in your vehicle me.

Live with VCDS coding instructions:



Detailed images after adjustment:

in progress :)

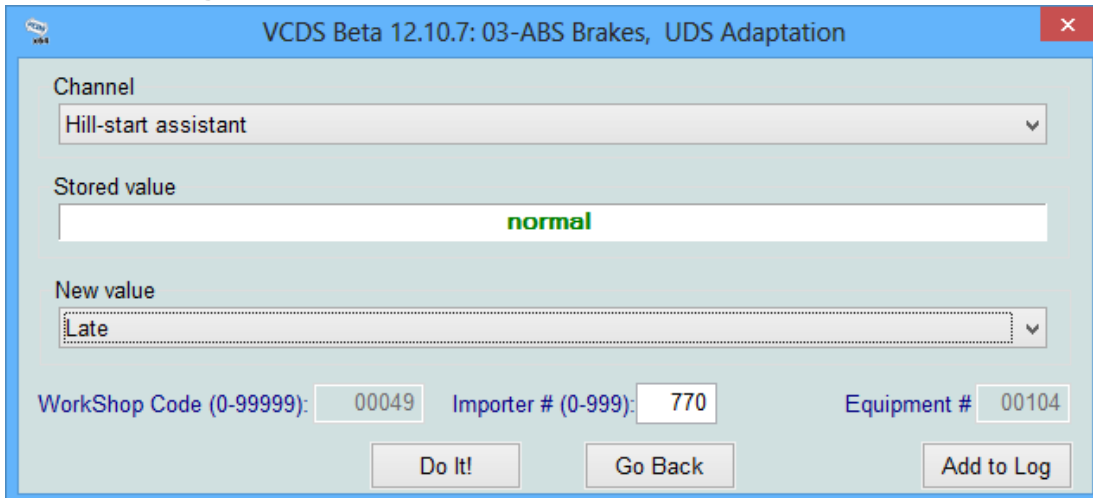
Adaptation of the Hill Start Assistant

In the control unit of the electronic brake system gives you the option of the VW Golf 7 adapt the hill start assistant. This allows you to customize the start-up behavior accordingly.

The following code is used:

1. Select STG 03 (electronic brake system)
2. STG adjustment -> Function 10
3. Select Berganfahrassistent
4. worth adjust accordingly (default: normal)

Live with VCDS coding instructions:



VCDS Beta 12.10.7: 03-ABS Brakes, UDS Adaptation

Channel
Hill-start assistant

Stored value
normal

New value
Late

WorkShop Code (0-99999): 00049 Importer # (0-999): 770 Equipment #: 00104

Do It! Go Back Add to Log

Detailed images after adjustment:

in progress :)

US activate the parking light flasher

In the central electrics you can with the VW Golf 7 to let mitleuchten dimmed indicator (known. US light function). Depending on the degree of dimming is set, the indicators are thus also activated the stand and low beam. Also possible with active daytime running lights and combination of the two functions.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (9) 0 BLK light fitting VL B36-light function D 0 £ (front left turn signal)
6. Generally adjust value to parking light



VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(9)-Leuchte 0 BLK VL B36-Lichtfunktion D 0

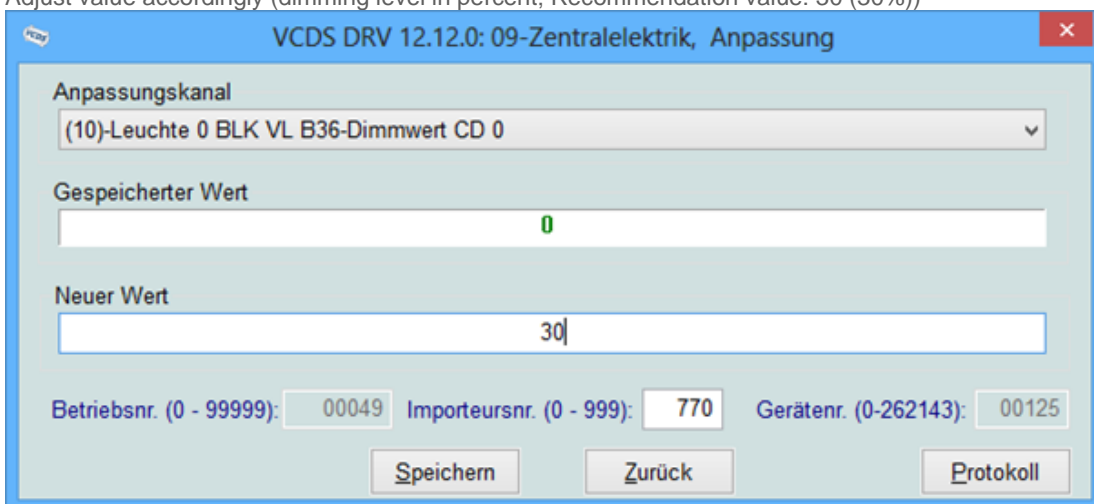
Gespeicherter Wert
nicht aktiv

Neuer Wert
Standlicht allgemein (Schlusslicht; Positionslicht; Begrenzungslicht)

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

7. Channel (10) 0 BLK light fitting VL B36-dimming select CD 0
8. Adjust value accordingly (dimming level in percent; Recommendation value: 30 (30%))



VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(10)-Leuchte 0 BLK VL B36-Dimmwert CD 0

Gespeicherter Wert
0

Neuer Wert
30

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

9. Channel (9) -Leuchte1BLK VRB20 light function D 1 Select (indicator Front Right)

10. Generally adjust value to parking light

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(9)-Leuchte1BLK VRB20-Lichtfunktion D 1

Gespeicherter Wert
nicht aktiv

Neuer Wert
Standlicht allgemein (Schlusslicht; Positionslicht; Begrenzungslicht)

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

11. Select a channel (10) -Leuchte1BLK VRB20-dimming CD 1

12. Adjust value accordingly (dimming level in percent)

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(10)-Leuchte1BLK VRB20-Dimmwert CD 1

Gespeicherter Wert
0

Neuer Wert
30

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

Thus, the turn signals cancel on the respective page is also available in the flashing process according to the dimming is also necessary following

1. Channel (12) -Leuchte0BLK VL-B36 Lichtfunktion E Select 0

2. Adjust Value Blink left dark phase

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(12)-Leuchte 0 BLK VL B36-Lichtfunktion E 0

Gespeicherter Wert
Blinken links Dunkelphase

Neuer Wert

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

3. 0 Select a channel (15) -Leuchte0BLK VL B36-dimming Direction EF
4. Adjust value to minimize

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
 (15)-Leuchte 0 BLK VL B36-Dimming Direction EF 0

Gespeicherter Wert
 maximize

Neuer Wert
 minimize

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

5. Channel (12) -Leuchte1BLK VRB20 light function E 1 Select
6. Adjust value to flash right dark phase

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
 (12)-Leuchte1BLK VRB20-Lichtfunktion E 1

Gespeicherter Wert
 nicht aktiv

Neuer Wert
 Blinken rechts Dunkelphase

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

7. 1 Select the channel (15) -Leuchte1BLK VRB20 dimming Direction EF
8. Adjust value to minimize

VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
 (15)-Leuchte1BLK VRB20-Dimming Direction EF 1

Gespeicherter Wert
 maximize

Neuer Wert
 minimize

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00125

Speichern Zurück Protokoll

Live with VCDS coding instructions:
 see above :)

Adjustment of the intensity of the brake discs drying

In braking or ABS control unit gives you the option of the VW Golf 7 to adjust the intensity of the brake discs drying. If your car tend to squeak if you had turned this for example in rainy weather, can the annoying dry disc brakes are reduced or even completely disabled scrape or squeak no longer have.

The following code is used:

1. Select STG 03 (electronic brake system)
2. STG adjustment -> Function 10
3. Select a channel discs drying
4. Value adjust accordingly choices: not activated, weak, medium, strong Skoda Octavia III 5E and 5F Seat Leon factory setting status: weak <- Recommendation

Live with VCDS coding instructions:

in progress :)

Detailed images after adjustment:

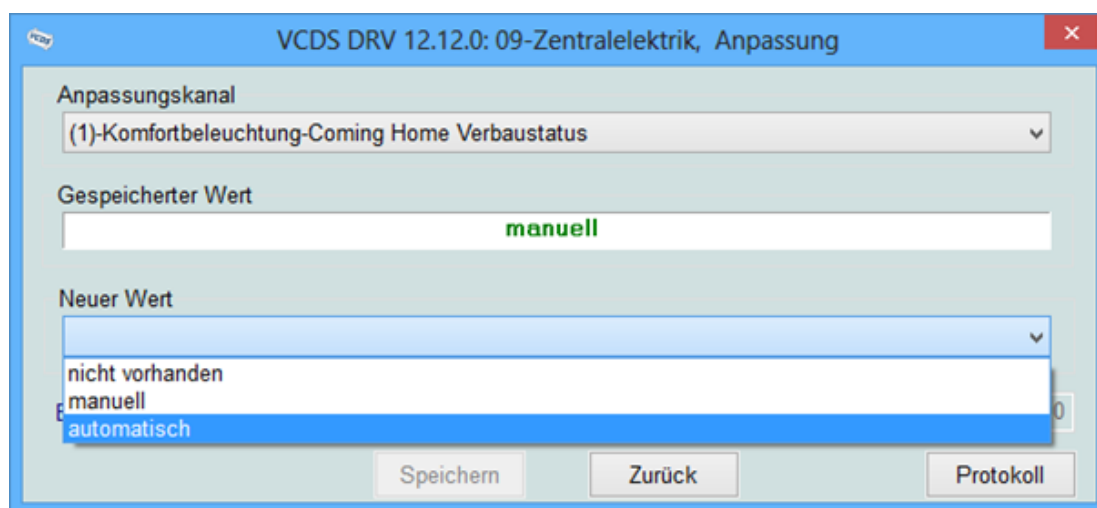
in progress :)

Automatic activation of the CH / LH function

In the onboard supply control unit gives you the option of the VW Golf 7 Coming Home (CH) and Leaving Home (LH) switch function, so that is activated automatically, without having to turn off the light switch.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (1) Comfort Lighting Coming Home Choose a Verbaustatus
6. Value to automatically adjust default: manual



Live with VCDS coding instructions:

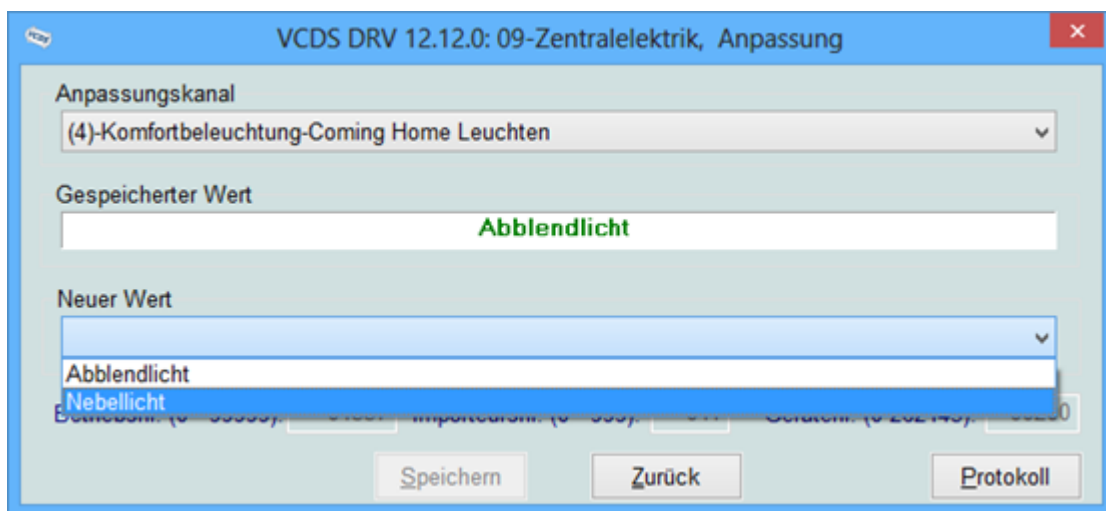
see above :)

Activate CH / LH fog lights

In the onboard supply control unit gives you the option of the VW Golf 7 to set the Coming Home (CH) and Leaving Home (LH) function on the fog lights. Thus, the xenon light is preserved and only the daytime running lights and fog lights (NSW) enabled.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (4) Comfort Lighting Lights Coming Home Select
6. Emphasis on light mist customize default value: low beam



Live with VCDS coding instructions:

see above :)

Detailed images after adjustment:

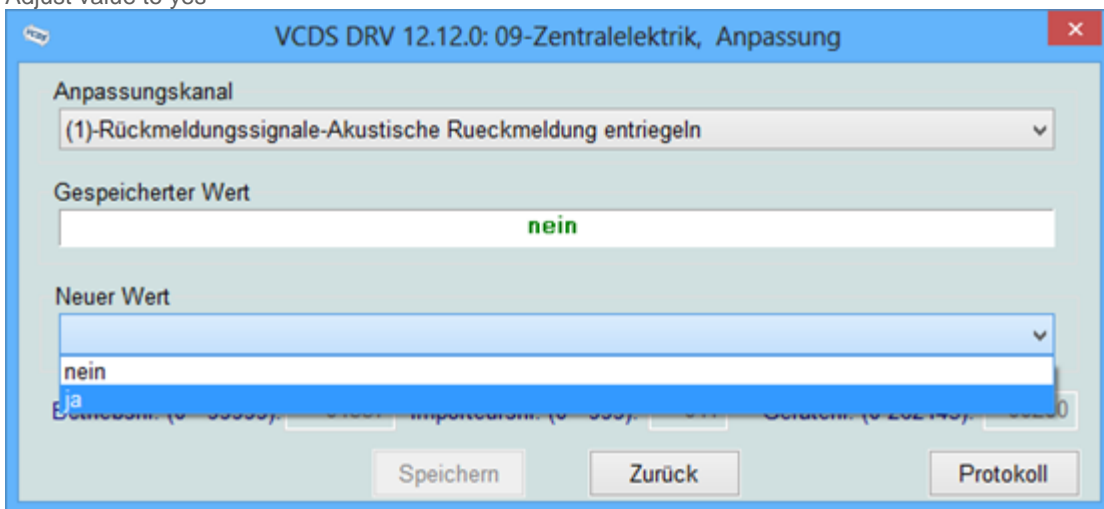


Activation of the horn acknowledgment at DWA + when locking and unlocking the vehicle

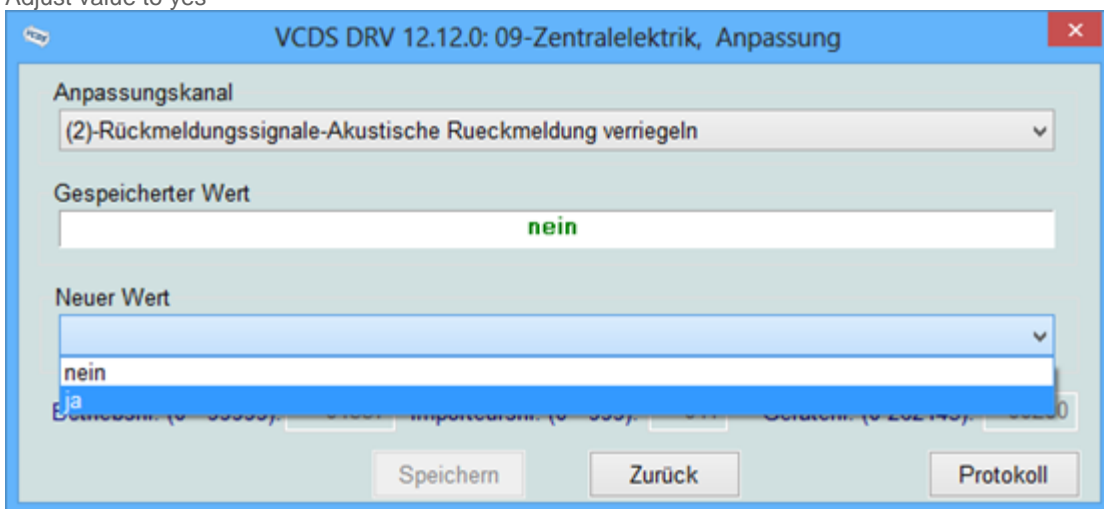
In the onboard supply control unit gives you the option of the VW Golf 7 the function of the DWA + acknowledge to the (so-called. US setting) of the lock and unlock greatly expand. When you lock and unlock when the vehicle is thus output from the DWA + a confirmation tone.

The following code is used:

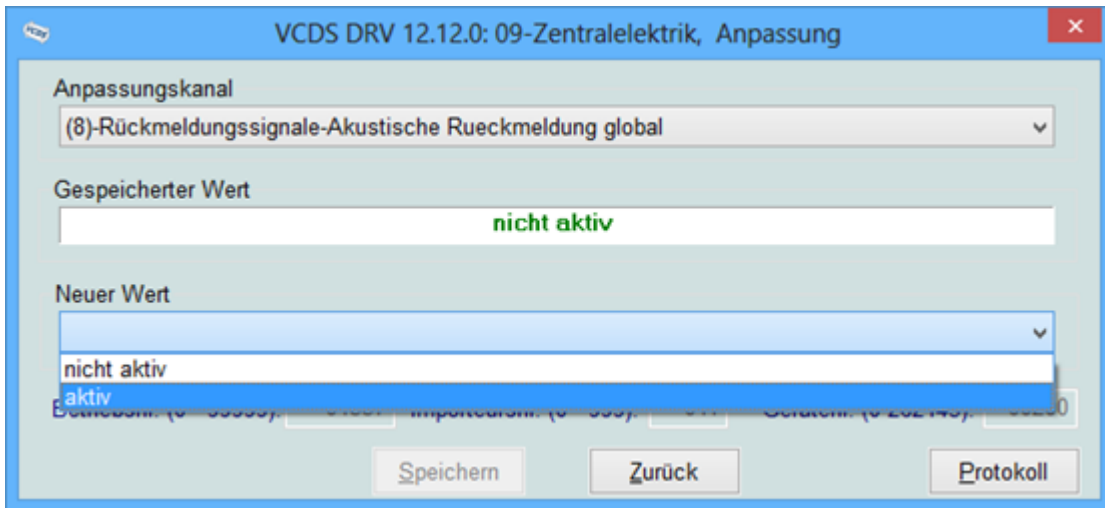
1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. Select Unlock (1) feedback signals-Acoustic feedback
6. Adjust value to yes



7. (2) Select lock feedback signals-Acoustic feedback
8. Adjust value to yes

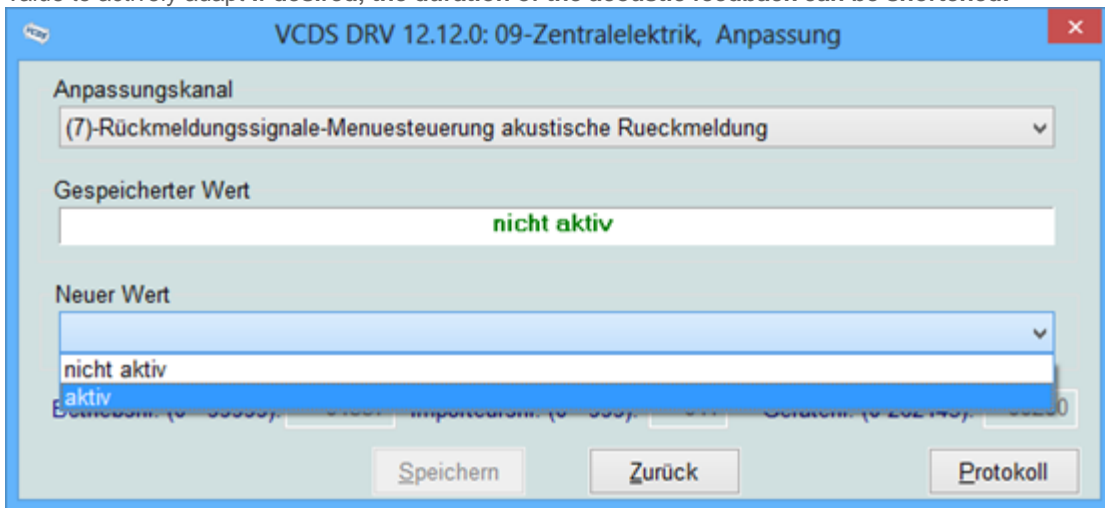


9. (8) -Rückmeldungssignale-Acoustic feedback globally
10. Value to actively adapt **If desired, the DWA can be acknowledged in the menu control independently activated and deactivated via the corresponding menu entry:**



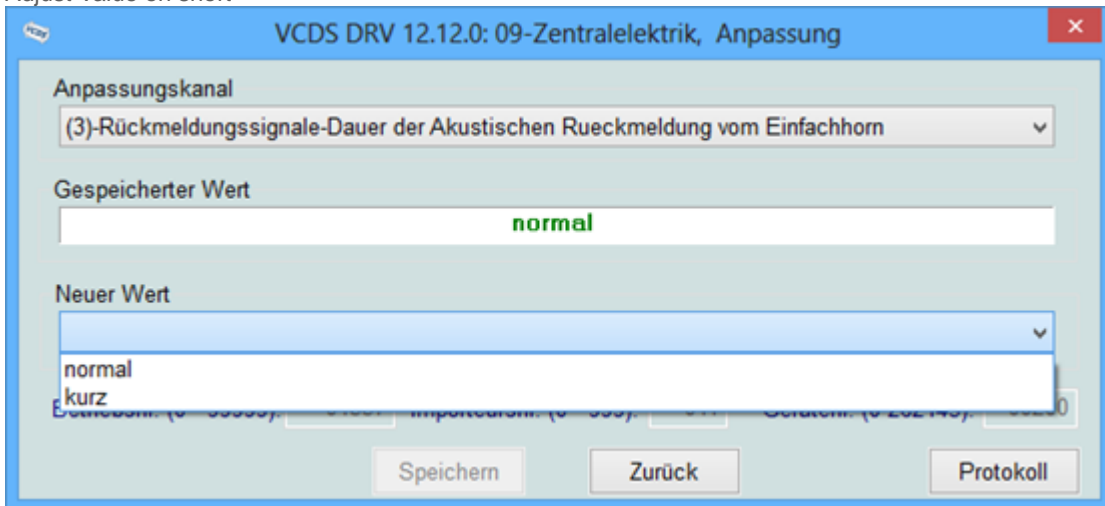
11. (7) -Rückmeldungssignale-menu control acoustic feedback

12. Value to actively adapt **If desired, the duration of the acoustic feedback can be shortened:**



13. (3) -Rückmeldungssignale duration of the acoustic feedback from the single horn

14. Adjust Value on short



Live with VCDS coding instructions:

see above :)

Adaptation of the shutdown

In the control unit of the parking aid you can adjust the VW Golf 7 creep speed. Depending on the set amount deactivation can thus be delayed or even accelerated.

The following code is used:

1. Select STG 10 (parking aid)
2. STG adjustment -> Function 10
3. Select a channel shutdown for parking aid
4. Adjust value corresponding to (default: 10 km / h)

Live with VCDS coding instructions:



The screenshot shows the VCDS software interface for adjusting the parking aid shutdown speed. The window title is "VCDS DRV 12.12.0: 10-Einparkhilfe 2, Anpassung". The "Anpassungskanal" (Adjustment Channel) is set to "Abschaltgeschwindigkeit für Einparkhilfe". The "Gespeicherter Wert" (Stored Value) is 10 km/h. The "Neuer Wert" (New Value) is 20 km/h. The interface also displays the vehicle identification numbers: Betriebsnr. (0 - 99999): 00049, Importeursnr. (0 - 999): 770, and Gerätenr. (0-262143): 00104. At the bottom, there are buttons for "Speichern" (Save), "Zurück" (Back), and "Protokoll" (Log).

Detailed images after adjustment:

in progress :)

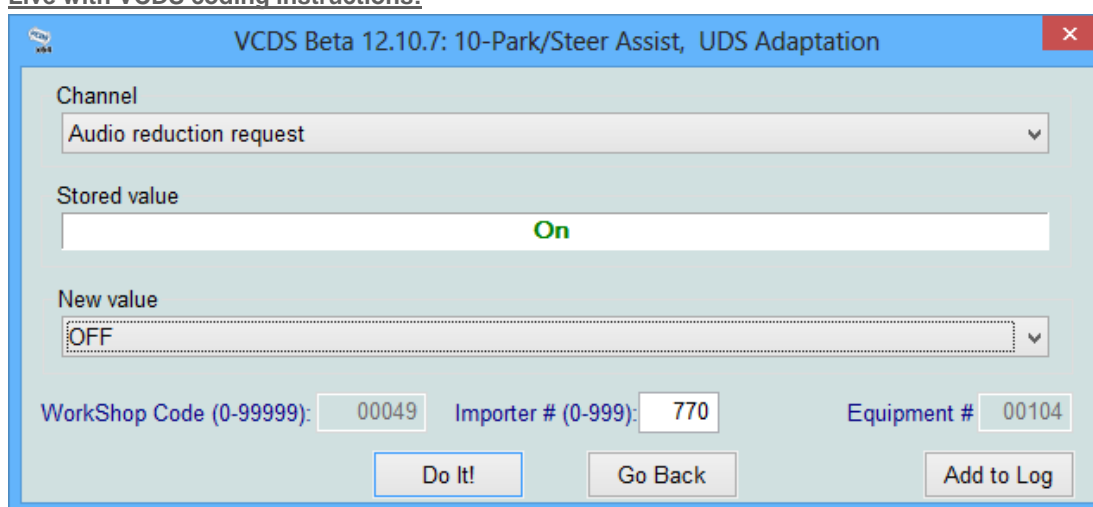
Adjustment of the request for the audio lowering

In the control unit of the parking aid you have the option of the VW Golf 7 to disable the requirement for Audio reduction. Thus, in inserting the reverse gear, the volume is not reduced in the radio or navigation system.

The following code is used:

1. Select STG 10 (parking aid)
2. STG adjustment -> Function 10
3. Select Audio reduction requirement
4. worth adjust to off (default: on)

Live with VCDS coding instructions:



VCDS Beta 12.10.7: 10-Park/Steer Assist, UDS Adaptation

Channel
Audio reduction request

Stored value
On

New value
OFF

WorkShop Code (0-99999): 00049 Importer # (0-999): 770 Equipment # 00104

Do It! Go Back Add to Log

Detailed images after adjustment:

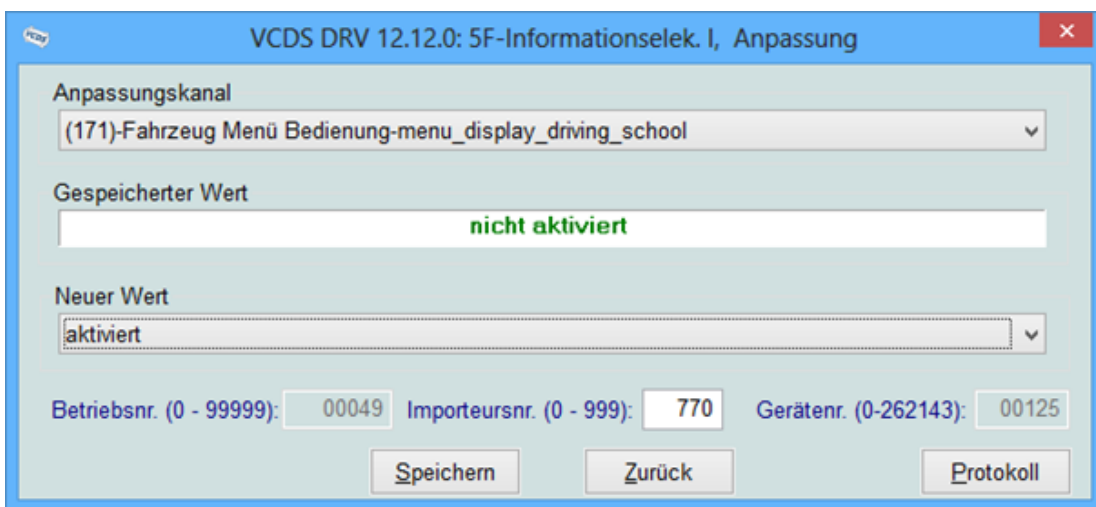
in progress :)

Activation of the driving school mode in the CAR menu

In the infotainment controller gives you the option to activate the driving school mode with the new VW Golf 7. Thus, the display shows the speedometer is digital, and represented the turning light control. Representation possible on Composition Colour / Touch / Media.

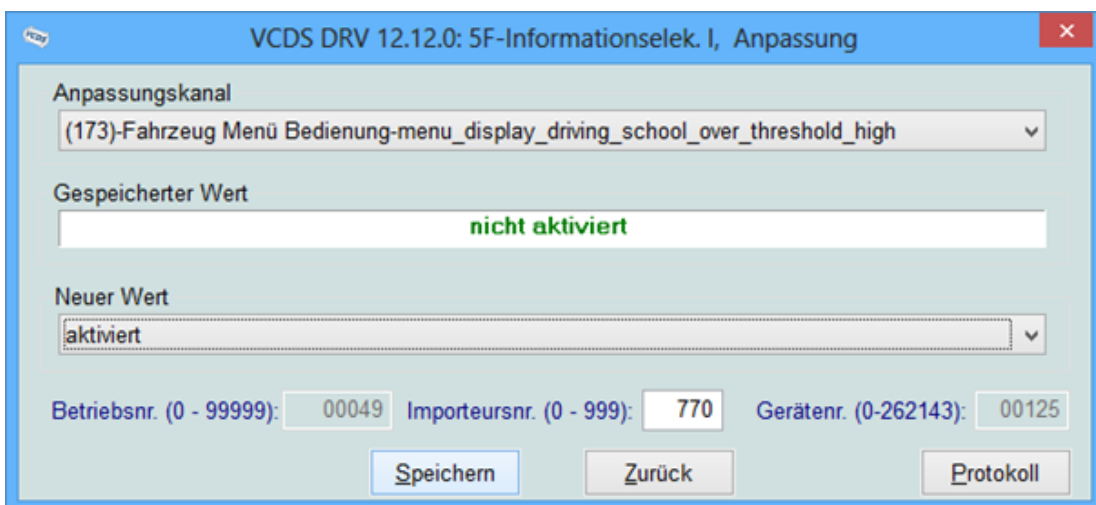
The following code is used:

1. Select STG 5F (infotainment)
2. STG adjustment -> Function 10
3. Select a vehicle function list CAN driving school - channel (11)
4. Adjust Value on available
5. Channel (171) - Vehicle Operation Menu - Select menu_display_driving_school
6. Set value to Enabled



The screenshot shows the VCDS DRV 12.12.0: 5F-Informationselek. I, Anpassung window. The 'Anpassungskanal' dropdown is set to '(171)-Fahrzeug Menü Bedienung-menu_display_driving_school'. The 'Gespeicherter Wert' field displays 'nicht aktiviert' in green. The 'Neuer Wert' dropdown is set to 'aktiviert'. At the bottom, the 'Betriebsnr. (0 - 99999):' field contains '00049', 'Importeursnr. (0 - 999):' contains '770', and 'Gerätenr. (0-262143):' contains '00125'. There are three buttons: 'Speichern', 'Zurück', and 'Protokoll'.

7. Channel (171) - Vehicle Operation Menu - Select menu_display_driving_school_over_threshold_high
8. Set value to Enabled



The screenshot shows the VCDS DRV 12.12.0: 5F-Informationselek. I, Anpassung window. The 'Anpassungskanal' dropdown is set to '(173)-Fahrzeug Menü Bedienung-menu_display_driving_school_over_threshold_high'. The 'Gespeicherter Wert' field displays 'nicht aktiviert' in green. The 'Neuer Wert' dropdown is set to 'aktiviert'. At the bottom, the 'Betriebsnr. (0 - 99999):' field contains '00049', 'Importeursnr. (0 - 999):' contains '770', and 'Gerätenr. (0-262143):' contains '00125'. There are three buttons: 'Speichern', 'Zurück', and 'Protokoll'.

Live with VCDS coding instructions:

see above :)

Turn on sharing the wake of the windows when opening the door

In the onboard supply control unit gives you the option of the new VW Golf 7 to activate the release of the follow-up windows when opening the doors. If you leave the vehicle and activate the automatic operation of the windows, this is not interrupted when opening the doors and the windows closed or opened accordingly.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Select (13) -Zugangskontrolle 2 released FH trailing stop at Tueroeffnen
6. Value set to inactive default: active

Live with VCDS coding instructions:

in progress :)

In the VW Golf 7 and verbaudem front camera system for the high-beam assistant you can adjust it accordingly in the on and off times.

The following code is used:

1. STG A5 (front / front view camera)
 2. STG adjustment -> Function 10
 3. Select channel activation speed for high-beam assistant
 4. Value corresponding to customize default value: 57 km / h
-
5. Channel speed threshold for high beam recommendation Select
(speed at the dimmed the high beam and high-beam assistant is disabled)
 6. Value corresponding to customize default value: 27 km / h

Live with VCDS coding instructions:

in progress :)

Prevent reset / reset the high-beam assistant

In the VW Golf 7 and verbaudem Beam Assistant (DLA - Dynamic Light Assist) to disable the automatic reset or the reset of the wizard. Thus, it is not disabled after parking the vehicle and re-starting the engine, the assistant beam assistant activated but this is immediately activated and you need not press the high beam lever.

The following code is used:

1. STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. Channel (4) Select -Assistenzlichtfunktionen-beam assistant Reset
6. Value not actively adjust default: active

Live with VCDS coding instructions:

in progress :)

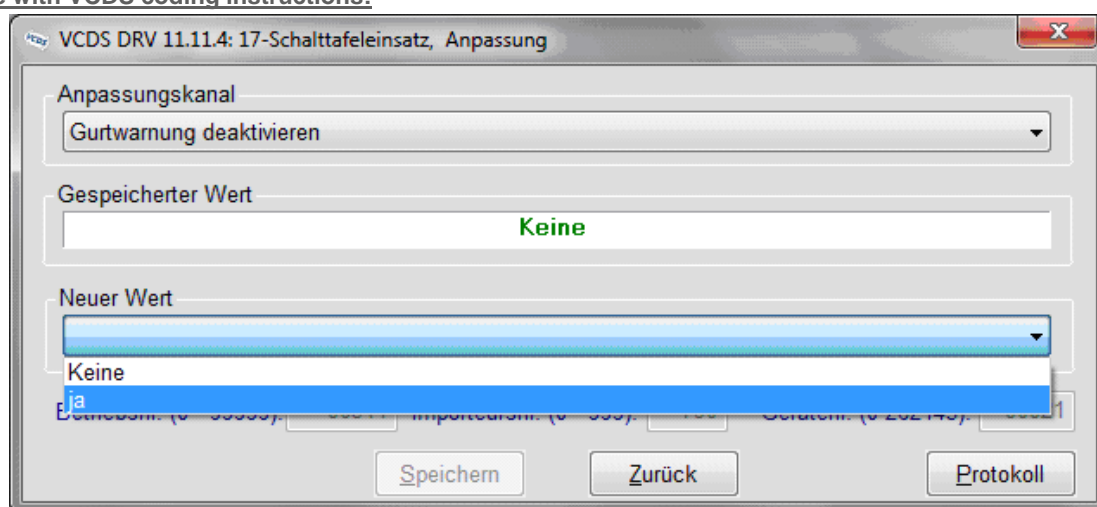
Disable seat belt reminders

In dash panel insert (KI) you have the option of the VW Golf 7 to disable the seat belt reminders. Optical and acoustic display in the instrument cluster is shut down with it.

The following code is used:

1. Select STG 17 (dash panel insert)
2. STG adjustment -> Function 10
3. Select Disable seat belt reminders
4. Change to "yes" (default: none)

Live with VCDS coding instructions:



Detailed images after adjustment:

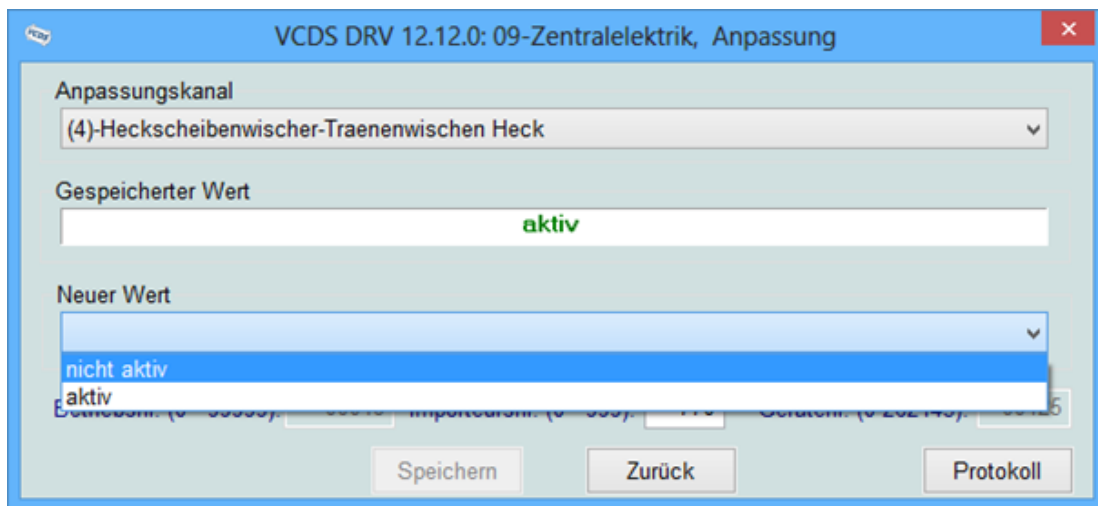
in progress :)

Deactivation of tears wiping function of the rear wiper

In the onboard supply control unit gives you the option to disable the VW tears wiping function of the rear wiper. With an active front wiper is thus no longer automatically wiped when inserting the reverse gear.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (4) Select -Heckscheibenwischer-Traenenwischen rear
6. Adjust Value to inactive Default value: active



Live with VCDS coding instructions:

see above :)

Adaptation of the turn signal cycle

In the central electrics you can adapt to the VW Golf 7 Zyklus of comfort blinker. Range 1-5 possible (ie between 1x and 5x flashes per tap)

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (2) Select a flashing turn signal flasher control comfort cycles
6. Adjust value corresponding to - possible values: 1-5 Default: 3 (3x flash)

Live with VCDS coding instructions:



VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(2)-Blinkersteuerung-Komfortblinken Blinkzyklen

Gespeicherter Wert
3

Neuer Wert
5

Betriebsnr. (0 - 99999): 06314 Importeursnr. (0 - 999): 790 Gerätenr. (0-262143): 00021

Speichern Zurück Protokoll

Detailed images after adjustment:

Subsequent to unlock the Lane Assist - Lane Departure

In the VW Golf 7 you unlock the ability afterwards the Lane Assist and Lane Departure Warning. The STG A5 of the front or front view camera must be installed to.

The optional lane departure "Lane Assist" can help to prevent unintended lane departure by a corrective steering intervention. For this purpose scans the front front view camera (STG A5) on the interior mirror the markings on the road at a speed of 65 km / h. For proper operation of the system is merely a road marking, whether outside or to the street mid required. If the lane bounded on both sides by markings, the wizard can adjust to request addition to the preferred trajectory within the track. The steering intervention of the "Lane Assist" takes place here always continuous and smooth, to avoid being perceived as unpleasant or disturbing. If the indicator is set or an active steering motion is detected, the system also remains passive and thus avoids an obstacle to the driver. This always remains full Lord of the steering wheel.

The following code is used:

1. Select STG 17 (panel)
2. STG Long Coding -> Function 07
3. Bye 4
4. Enable Bit 6 lane departure / Lane Assist

5. Bye 11
6. Bit 1 lane departure / Lane Assist Information BAP fitted activate

7. Select STG A5 (front / front view camera)
8. STG Long Coding -> Function 07
9. Bye 0
10. Activate installed Bit 0 Lane Departure HCA

11. Select STG A5 (front / front view camera)
12. STG access permissions -> Function 16
13. Enter access code 20103
14. STG adjustment -> Function 10
15. Channel - Select HCA_On_State
16. Set value to Menu

17. Channel - Select HCA_Warning_intensity
18. Set value to Menu

19. Channel - Select BAP_Personalisierung
20. Put emphasis on not activated

21. Channel - Select the time of engagement
22. Place setting in Menu - emphasis on late

23. Select Personalization spurt holding an assistant to a terminal 15 - channel
24. Put value on last setting

25. STG £ 44 (power steering)
26. STG access permissions -> Function 16

27. Enter access code 19249
28. STG Long Coding -> Function 07
29. Bye 0
30. Activate installed Bit 4 lane departure HCA

31. Select STG 5F (Information Electronics)
32. STG adjustment -> Function 10
33. Channel - (49) Select -Vehicle function list BAP LDW_HCA_0x19
34. Set to Enabled

35. Channel - Select (21) vehicle menu operation menu_display_Lane_Departure_Warning
36. Set to Enabled

37. Select (23) vehicle menu Bedienung_menu_display_Lane_Departure_Warning_over_threshold_high - channel
38. Set to Enabled

Live with VCDS coding instructions:

in progress :)

Activation of the LED indicator lights

In the onboard supply control unit you can unlock the VW Golf 7 retrofit LED license plate lights. Thus, no error message appears more on the instrument panel (dash panel insert).

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (1) -Leuchte25KZL HA59-load type 25 Select
6. Customize general LED - value at 43

The screenshot shows the VCDS interface for adjusting the LED load type. The 'Anpassungskanal' (Adjustment Channel) is set to '(1)-Leuchte25KZL HA59-Lasttyp 25'. The 'Gespeicherter Wert' (Stored Value) is '18 - 2* 5W'. The 'Neuer Wert' (New Value) is set to '43 - allgemeine LED'. At the bottom, the vehicle identification numbers are: Betriebsnr. (0 - 99999): 01357, Importeursnr. (0 - 999): 011, and Gerätenr. (0-262143): 00200. Buttons for 'Speichern' (Save), 'Zurück' (Back), and 'Protokoll' (Log) are visible.

7. (6) -Leuchte25KZL HA59-dimming AB 25 Select
8. Adjust the value to 127

The screenshot shows the VCDS interface for adjusting the LED dimming value. The 'Anpassungskanal' (Adjustment Channel) is set to '(6)-Leuchte25KZL HA59-Dimmwert AB 25'. The 'Gespeicherter Wert' (Stored Value) is '100'. The 'Neuer Wert' (New Value) is set to '127'. At the bottom, the vehicle identification numbers are: Betriebsnr. (0 - 99999): 01357, Importeursnr. (0 - 999): 011, and Gerätenr. (0-262143): 00200. Buttons for 'Speichern' (Save), 'Zurück' (Back), and 'Protokoll' (Log) are visible.

Note: unlock the VW dealer by task code 381AA also

Live with VCDS coding instructions:

see above :)

Adjustment of the light sensor sensitivity

In the onboard supply control unit gives you the option of the new VW Golf 7 to adjust the sensitivity of the light sensor.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. (8) -Assistenzlichtfunktion - Select a light sensor sensitivity
6. Set value to sensitive Default: normal

Live with VCDS coding instructions:

in progress :)

Adaptation of the background of the MFA on carbon look

In dash panel insert (KI) you can adjust the VW Golf 7 the background on carbon look. The MFA (Multi Function Display) is thus converted to the new look.

The following code is used:

1. Select STG 17 (dash panel insert)
2. STG adjustment -> Function 10
3. Select a channel display representation
4. Change "Option 2" (default value: Version 1)

Live with VCDS coding instructions:



VCDS DRV 12.12.0: 17-Schalttafeleinsatz, Anpassung

Anpassungskanal
Displaydarstellung

Gespeicherter Wert
Variante 1

Neuer Wert
Variante 2

Betriebsnr. (0 - 99999): 00049 Importeursnr. (0 - 999): 770 Gerätenr. (0-262143): 00104

Speichern Zurück Protokoll

Detailed images after adjustment:



Display the oil temperature gauge in MFA

In dash panel insert you the option of the VW Golf 7 to activate the oil temperature gauge in the MFA (Multi Function Display) if it is not available.

The following code is used:

1. Select STG 17 (panel)
2. STG Long Coding -> Function 07
3. Byte 10
4. Enable bit 1

Live with VCDS coding instructions:

in progress :)

Enable operation of the rain closing

In the onboard supply control unit gives you the option of the VW Golf 7 to activate the function of the rain closure. The windows and the panoramic roof are at verbaute rain sensor thus in a sealed vehicle and activated rain sensor automatically closed. The operation mode can be enabled or disabled as well in the CAR menu when the corresp. Entry is activated.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (14) Select Access Control 2-Regenschließen_art
6. Adjust Value on permanently

The screenshot shows the VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung window. The 'Anpassungskanal' dropdown is set to '(16)-Zugangskontrolle 2-Regenschliessen_art'. The 'Gespeicherter Wert' field displays 'once'. The 'Neuer Wert' dropdown is open, showing 'once' and 'Permanent' as options. At the bottom, there are buttons for 'Speichern', 'Zurück', and 'Protokoll'.

7. (15) Select Access Control 2-Regenschließen_art
8. Adjust value to active

The screenshot shows the VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung window. The 'Anpassungskanal' dropdown is set to '(15)-Zugangskontrolle 2-Regenschliessen_ein_aus'. The 'Gespeicherter Wert' field displays 'nicht aktiv'. The 'Neuer Wert' dropdown is open, showing 'aktiv' as the selected option. At the bottom, there are input fields for 'Betriebsnr. (0 - 99999): 01357', 'Importeursnr. (0 - 999): 011', and 'Gerätenr. (0-262143): 00200', along with buttons for 'Speichern', 'Zurück', and 'Protokoll'.

9. (26) Access Control 2 Control the menu to select Rain Close
10. Adjust value to active
11. Select STG 09 (vehicle power)
12. Select RLS (rain and light sensor) - STG

Adaptation luminance of the reversing lights

In the onboard supply control unit, you have the ability to customize the new VW Golf, the brightness of the reversing lights. As desired, the luminosity can be increased or reduced.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. (6) -Leuchte28RFL LC11-dimming AB 28 Select
6. Adjust value corresponding

7. (6) -Leuchte29RFL RA64-dimming AB 29 Select
8. Value customize entsprechend Default: 86

Live with VCDS coding instructions:

in progress :)

Activation of the tail light brake light

In the onboard supply control unit gives you the option of the new VW Golf 7 to activate the rear in addition to the brake light. The inner taillights are thus also activated during braking.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> function 10 **Adjustment for LED taillights**

5. (8) -Leuchte27NSL RC6-light function C £ 27
6. Put emphasis on brake light



The screenshot shows the VCDS DRV 12.12.2: 09-Zentralelektrik, Anpassung window. The 'Anpassungskanal' dropdown is set to '(9)-Leuchte27NSL RC6-Lichtfunktion D 27'. The 'Gespeicherter Wert' field displays 'nicht aktiv'. The 'Neuer Wert' dropdown is set to 'Bremslicht'. At the bottom, the 'Betriebsnr. (0 - 99999):' is 01357, 'Importeursnr. (0 - 999):' is 011, and 'Gerätenr. (0-262143):' is 00200. Buttons for 'Speichern', 'Zurück', and 'Protokoll' are visible.

7. Select (10) -Leuchte27NSL RC6-dimming CD 27
8. Value to 100 set **adaptation of halogen taillights**



The screenshot shows the VCDS DRV 12.12.2: 09-Zentralelektrik, Anpassung window. The 'Anpassungskanal' dropdown is set to '(10)-Leuchte27NSL RC6-Dimmwert CD 27'. The 'Gespeicherter Wert' field displays '0'. The 'Neuer Wert' field is set to '100'. At the bottom, the 'Betriebsnr. (0 - 99999):' is 01357, 'Importeursnr. (0 - 999):' is 011, and 'Gerätenr. (0-262143):' is 00200. Buttons for 'Speichern', 'Zurück', and 'Protokoll' are visible.

9. Select (8) -Leuchte23SL HRA65 light function C23

10. Put emphasis on brake light

11. Select (8) -Leuchte24SL HRA65 light function C24

12. Put emphasis on brake light

Live with VCDS coding instructions:

in progress :)

Detailed images after adjustment:



Storage of the last set stage seat heating

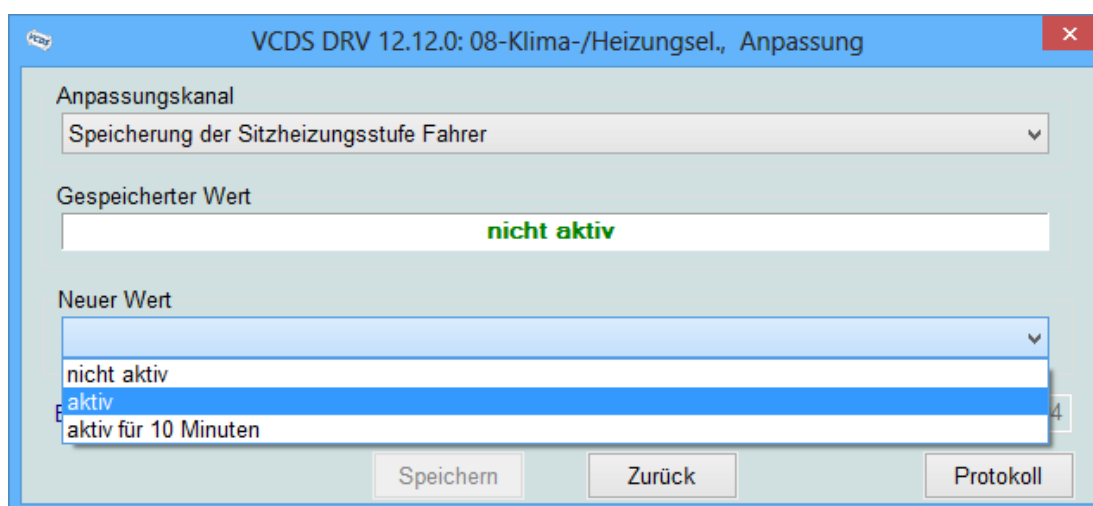
In the climate control unit gives you the option of the VW Golf 7 to enable the storage of the last set seat heating stage. Thus, after restart the vehicle, the predetermined level is automatically reset.

The following code is used:

1. STG £ 08 (Air)
2. STG adjustment -> Function 10
3. Select a channel storage seat heating stage driver
4. Adjust Value to active (default value: not activated)

5. Select a channel storing the front passenger seat heating stage
6. Adjust Value to active (default value: not activated)

Live with VCDS coding instructions:



Detailed images after adjustment:

in progress :)

Adaptation of the Lane Departure intensity of steering assist, steering wheel vibration intensity, deactivation threshold driver activity

In the VW Golf 7 you can adjust the lane departure warning. If you, for example, the Active Lane Assistant off too soon, you can change with the adjustment of deactivation threshold driver activity behavior and extend acc. Or shorter.

The following code is used:

Adjust intensity of steering wheel vibration

1. Select STG A5 (Camera)
2. STG access permissions -> Function 16
3. Enter the unlock code 20103
4. STG adjustment -> Function 10
5. Select a channel intensity steering wheel vibration
6. Value corresponding to customize default value: medium options: early, middle, late

deactivation threshold of driver activity

1. Select STG A5 (Camera)
2. STG access permissions -> Function 16
3. Enter the unlock code 20103
4. STG adjustment -> Function 10
5. Select a channel deactivation threshold driver activity
6. Value corresponding to customize default value: medium options: early, middle, late

Adjust intensity steering wheel support

1. Select STG A5 (Camera)
2. STG access permissions -> Function 16
3. Enter the unlock code 20103
4. STG adjustment -> Function 10
5. Select a channel intensity steering wheel support
6. Value corresponding to customize default value: medium options: early, middle, late

Live with VCDS coding instructions:

in progress :)

Adjustment of the interval of the headlight washers (SWRA)

In the onboard supply control unit gives you the option of the new VW Golf 7 adapt the control of the headlight washer system. Depending on the desired value, future less often triggered this (thus saving the consumption of the fountain solution) or even more often if the headlights are often too dirty (and thus more consumption during the wiping water). Likewise, the washing time can be adjusted accordingly. Here, too, thus the amount of the fountain solution consumed can be reduced or increased.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (1) - Select windshield wipers Front Number of operations per wash SRA activation
6. Adjust value corresponding

7. Channel (3) - select windshield wipers SRA washing time
8. Adjust value corresponding

Live with VCDS coding instructions:

The image shows two screenshots of the VCDS software interface, specifically the 'VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung' window. The top screenshot shows the adjustment of the number of operations per wash SRA activation for channel (1). The 'Anpassungskanal' is set to '(1)-Frontscheibenwischer-Anzahl Betaetigungen Frontwaschanlage pro SRA Aktivierung'. The 'Gespeicherter Wert' (Stored Value) is 8, and the 'Neuer Wert' (New Value) is 16. The bottom screenshot shows the adjustment of the SRA washing time for channel (3). The 'Anpassungskanal' is set to '(3)-Frontscheibenwischer-SRA Waschzeit'. The 'Gespeicherter Wert' (Stored Value) is 1000 ms, and the 'Neuer Wert' (New Value) is 500 ms. Both screenshots show the same vehicle identification numbers: Betriebsnr. (0 - 99999): 06314, Importeursnr. (0 - 999): 790, and Gerätenr. (0-262143): 00021. Buttons for 'Speichern', 'Zurück', and 'Protokoll' are visible at the bottom of each window.

Detailed images after adjustment:

in progress :)

Delayed activation of the headlight cleaning system for the front washer

In the onboard supply control unit gives you the option of the VW Golf 7 to extend the delay time for Anpsprechen the headlight washer system. Thus, the front headlamp washing is later activated, thereby shortening the cleaning water.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. (2) Select a windshield wiper-SRA delay time
6. Adjust as desired value corresponding default value: 0 ms Example value: 1500 ms

Live with VCDS coding instructions:

in progress :)

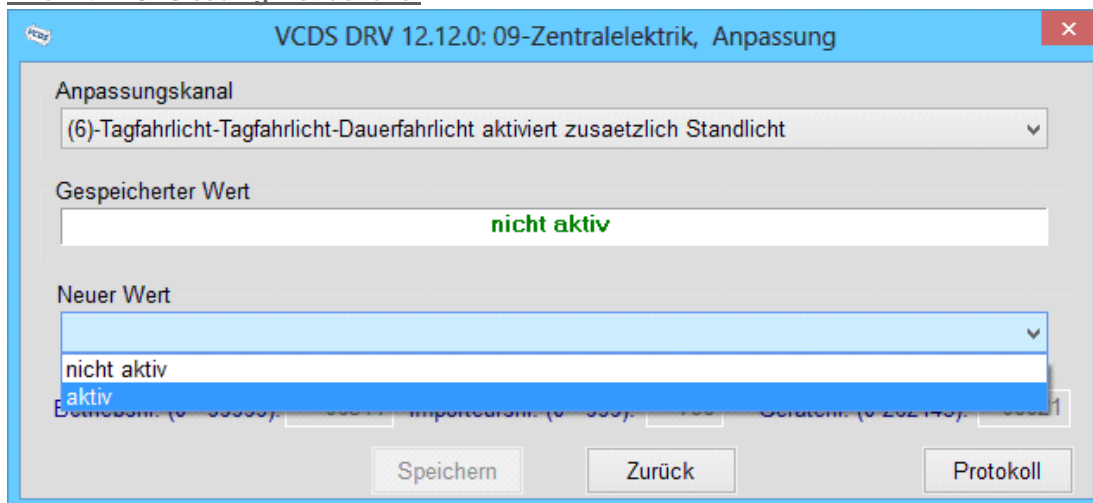
Activation of the parking light of the rear lights to LED Daytime Running Lights

In the onboard supply control unit gives you the option of the new VW Golf 7 mitzuschalten the tail lights as a stand light with active LED daytime running lights. If in the daytime running lights brightness of the headlights active, in addition, the tail lights are turned on.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (6) - Daytime Running Lights - daytime running lights additionally activated select still light
6. Put emphasis on active

Live with VCDS coding instructions:



Detailed images after adjustment:

in progress :)

Activation of the fog lights (NSW) for LED Daytime Running Lights

In the onboard supply control unit gives you the option of the new VW Golf 7 the fog lights (NSW) for LED daytime running lights to activate. Thus, the fog lights are switched on in active status light (just for halogen headlights and daytime running lights halogen).

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (5) -Leuchte12NL LB45-light function B 12 Select
(lights Index: Left fog light headlight)
6. Adjust value as daytime running lights

7. Channel (4) -Leuchte13NL RB5 light function B 13 Select
(lights Index: Right fog light headlight)
8. Adjust value as daytime running lights

Live with VCDS coding instructions:

in progress :)

Disable the daytime running lights with the handbrake applied

In the onboard supply control unit gives you the option of the new VW Golf 7 to disable the daytime running lights with activated handbrake.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Select unwind with handbrake daytime running lights - channel (5) - Daytime Running Lights
6. Put emphasis on active

Live with VCDS coding instructions:



The screenshot shows the VCDS software interface for coding. The title bar reads "VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung". The main window displays the following information:

- Anpassungskanal:** (5)-Tagfahrlicht-Tagfahrlicht Dauerfahrlicht bei Handbremse abschalten
- Gespeicherter Wert:** nicht aktiv
- Neuer Wert:** aktiv
- Betriebsnr. (0 - 99999):** 06314
- Importeursnr. (0 - 999):** 790
- Gerätenr. (0-262143):** 00021

At the bottom, there are three buttons: "Speichern", "Zurück", and "Protokoll".

Detailed images after adjustment:

in progress :)

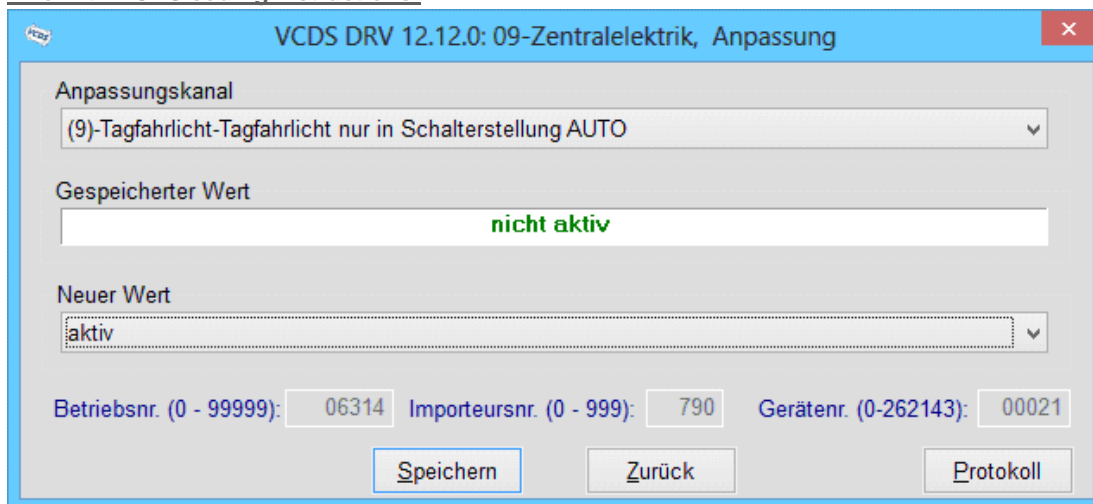
Activating the function daylight only in switch position of car

In the onboard supply control unit gives you the option of the new VW Golf 7 daytime running lights (DRL) be adjusted so that it is activated only in switch position car. In position '0' (light off) so the daytime running lights of the headlights (LED or halogen) is disabled.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter access code 31347
4. STG adjustment -> Function 10
5. Channel (9) - Select daytime running lights only in switch position auto
6. Put emphasis on active

Live with VCDS coding instructions:



VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung

Anpassungskanal
(9)-Tagfahrlicht-Tagfahrlicht nur in Schalterstellung AUTO

Gespeicherter Wert
nicht aktiv

Neuer Wert
aktiv

Betriebsnr. (0 - 99999): 06314 Importeursnr. (0 - 999): 790 Gerätenr. (0-262143): 00021

Speichern Zurück Protokoll

Detailed images after adjustment:

in progress :)

Ability to disable the daytime running light in the CAR Menu

In the onboard supply control unit gives you the option of the VW Golf 7 (/ Halogen LED daytime running lights in the headlights) to activate the eligibility of daytime running light in Car Menu (Setup). You are able to activate the daytime running independently or to disable.

The following code is used:

1. Select STG 09 (vehicle power)
2. STG access permissions -> Function 16
3. Enter the unlock code 31347
4. STG adjustment -> Function 10
5. Select Daytime running lights daytime running lights activation by BAD or Operating sequence possible
6. Adjust value to active

Live with VCDS coding instructions:



The screenshot shows the VCDS software interface for adjusting the daytime running lights. The window title is "VCDS DRV 12.12.0: 09-Zentralelektrik, Anpassung". The "Anpassungskanal" (Adjustment Channel) is set to "(2)-Tagfahrlicht-Tagfahrlicht Aktivierung durch BAP oder Bedienfolge moeglich". The "Gespeicherter Wert" (Stored Value) is "nicht aktiv" (not active). The "Neuer Wert" (New Value) is set to "aktiv" (active). The "Betriebsnr." (Vehicle ID) is 01357, the "Importeursnr." (Importer ID) is 011, and the "Gerätenr." (Device ID) is 00200. The interface includes buttons for "Speichern" (Save), "Zurück" (Back), and "Protokoll" (Log).

Detailed images after adjustment:



Activation of the environment lighting even in the folded wing mirrors

In the door control units you have the option of the VW Golf 7 to activate the lighting environment even with the folded side mirrors. From the factory, the lighting is disabled if the mirrors are folded.

The following code is used:

1. Select STG 52 (Türelekt. Beifahr.)
2. STG Long Coding -> Function 07
3. Byte 01
4. Disable Bit 5

5. Select STG 42 (Türelekt. Driver)
6. STG Long Coding -> Function 07
7. Byte 01
8. Disable Bit 5

Live with VCDS coding instructions:

in progress :)

Detailed images after adjustment:

in progress :)

Customize consumption display (FIS)

In the instrument cluster controller gives you the option of the VW Golf 7 adjust the fuel gauge. If you deviate in the consumption shown in the FIS (versus fuel receipt) you can perform an adjustment in percentages

The following code is used:

1. Select STG 17 (instrument cluster)
2. STG adjustment -> Function 10
3. Select Adjust Display correction consumption and range
4. The base value is 100
now you can all in 1% steps adjust, the respective maximum values are 85 (%) and 115 (%).

Live with VCDS coding instructions:



VCDS DRV 12.12.0: 17-Schalttafeleinsatz, Anpassung

Anpassungskanal
Anzeigekorrektur Verbräuche und Reichweite

Gespeicherter Wert
100 %

Neuer Wert
107 %

Betriebsnr. (0 - 99999): 01357 Importeursnr. (0 - 999): 011 Gerätenr. (0-262143): 00200

Speichern Zurück Protokoll

Detailed images after adjustment:

in progress :)

Enable Pointer Test / pointer deflection / Staging

In dash panel insert you the option of the VW Golf 7 to activate a link test / Hand Wipe / staging. With the ignition on so all hands go back in AI briefly stop and return to the starting position.

The following code is used:

1. Select STG 17 (panel)
2. STG coding -> function 07
3. Byte 1
4. Enable bit 0

Live with VCDS coding instructions:

in progress :)

Deactivation of the message / tone with ignition on

In dash panel insert (KI) you have the option of the VW Golf 7 to disable the message with ignition on. Thus, we turned off the annoying tone when the ignition and open the driver's door.

The following code is used:

1. Select STG 17 (dash panel insert)
2. STG adjustment -> Function 10
3. Ignition active message; Release
4. Change to "No Display" (default value: driver's door)

Live with VCDS coding instructions:

VCDS DRV 12.12.0: 17-Schalttafeleinsatz, Anpassung

Anpassungskanal
Zündung aktiv Meldung; Auslöser

Gespeicherter Wert
Fahrtür

Neuer Wert
Keine Anzeige

Betriebsnr. (0 - 99999): 01357 Importeursnr. (0 - 999): 011 Gerätenr. (0-262143): 00200

Speichern Zurück Protokoll

Detailed images after adjustment:

in progress :)

Enable display of cylinder deactivation

In dash panel insert (instrument cluster) you have the option of the VW Golf 7 (including at the BlueMotion models.) The text of the cylinder deactivation - to activate (COD Cylinder on Demand). After activation, a warning message is displayed in the MFA (Multi Function Display) when the cylinders are turned off.

The following code is used:

1. Select STG 17 (dash panel insert)
2. STG adjustment -> Function 10
3. Select a channel cylinder deactivation
4. Change activated (default value: No display)

Live with VCDS coding instructions:



The screenshot shows the VCDS software interface for adjusting the dash panel insert. The window title is "VCDS DRV 12.12.0: 17-Schalttafeleinsatz, Anpassung". The main configuration area includes:

- Anpassungskanal:** A dropdown menu set to "Zylinderabschaltung".
- Gespeicherter Wert:** A text field displaying "Keine Anzeige" in green text.
- Neuer Wert:** A dropdown menu set to "Anzeige".

At the bottom, there are three input fields for identification numbers:

- Betriebsnr. (0 - 99999): 06314
- Importeursnr. (0 - 999): 790
- Gerätenr. (0-262143): 00021

Below these fields are three buttons: "Speichern", "Zurück", and "Protokoll".

Detailed images after adjustment:

in progress :)