

Installing Guide for VW Golf

The VW Golf DVD Navigation Unit is really Powerful, while the installation for VW Golf is Easy. Don't be scared away by the appearance and those complex wires. Follow the installation pictures below, and you will know it is really "plug and play".

1. The view of the VW Golf's original dashboard.



VW Golf audio system

2. Pry loose the left of original CD's decorative panel by plastic tool.



VW Golf radio replacement

3. Pry loose the top of the original CD's panel as the picture shows.



VW Golf oem stereo

4. Pry loose the bottom of the panel and take out the frame.



VW Golf gps update

5. Dismantle the set screws on the CD player by screw driver.



VW Golf HD radio

6. Lift out the CD player from inside to outside gently.



VW Golf navi unit

7. Unplug the plug behind the CD player.



VW Golf dvd stereo

8. Dismantle the set screws on the bottom right of the storage box by allen driver as the arrow shows.



VW Golf indash stereo

9. Dismantle the storage box on the right of the car's dashboard, and demount the set screws by allen driver.



VW Golf double din navi

10. Take out the storage box.



VW Golf all in one unit

11. Pry out the decorative panel on the right of the dashboard with plastic tool.



VW Golf dvd touchscreen

12. Lay out the GPS antenna and CMMB antennas and fasten them as the picture shows.



VW Golf autoradio nav

13. Lay out the digital TV antenna and GPS antenna.



VW Golf gps ipod

14. Install back the decorative panel on the right of the dashboard.



VW Golf BT aux

15. Install back the storage box and twist the set screws on the bottom of the storage box by screw driver.



VW Golf factory-style dvd

16. Open the storage box and twist the set screws on the top of the box, as the arrows show.



VW Golf indash monitor

17. Lay out the cables of the specialized car DVD GPS player, connect the cables on the corresponding plug seats behind the DVD GPS player.



VW Golf dvbt receiver

18. Install the specialized car DVD GPS player to the place of the CD player.



VW Golf stereo

19. Tighten the screws on the DVD player.



VW Golf audio unit

20. Install back the panel and push it gently to the right place.



VW Golf aftermarket unit



21. The view after installed specialized VW Golf DVD GPS player.



VW Golf navi entertainment

Here is An Overall Introduction of this product.

Highlights

- This Car Navi Multimedia system fits:

VW: New BORA / PASSAT CC (From 2008) / PASSAT B6 (From 2006) / JETTA A5 (From 2005) / GOLF PLUS (From 2003) / GOLF 5 (From 2003) / Golf GTI / Golf R32 / Scirocco (From 2008) / Tiguan (2007 to 2009) / Touran / Caddy / EOS / Rabbit (From 2006)

SKODA: Octavia Limousine (From 2004) / Octavia Combi (From 2004) / Fabia Limousine (From 2007) / Fabia Combi (From 2007) / Roomster (From 2006) / Praktik (From 2007)

SEAT: Toledo III (From 2004) / Leon II (From 2005) / Altea (From 2004)

- Built-in GPS navigation, and you can listen to the music or the radio while in navigation
- 7.0" 800*480 Digital High Definition TFT LCD touchscreen
- Main Language: English Francais Deutsch Italian Espanol
- original **PIP** function, you can use 2 of DVD/TV/Radio/bluetooth/Navi/AUX at the same time.
- original **2-ZONE** function, the back display screen can connect DVD/USB/SD/TV/RADIO functions while the host display show different contents, without any interference even in voice navigation.
- Radio: AM FM, Support **RDS** ([Radio Data Services](#))
- **optional RDS-TMC** ([Traffic Message Channel](#))
- Analog TV, or **optional built-in MPEG-2 DVB-T**.
- Support iPod iPhone
- with hand free Bluetooth
- with Steering Wheel Control (**with Two-way CAN-BUS**)



- Auto rear viewing function.
- Button light: Red/Green/No. Several touch sound
- You can change the background picture by yourself
- **Virtual 6 disks CDC:** V-6 disc changer memory (6 disc music can be memory in the unit while you are listening the music)
- 2 SD slots: one for GPS map, one for music and other files. 1 USB slot on the back.

Notes

100% compatible ! 100% undamaged!

The interface is not as same as the below showed, there is a little change. You can see the "Picture Gallery".

[VW Golf car DVD GPS navigation system](#)

Some Featured Function of [Auto DVD Players](#) From Qualir

Backseat Entertainment:

The front passengers and the back in the same car can appreciate different programs with the same super-visual enjoyment.

Support various multidisc box:

Support all kinds of 6/8/10 disc changer box (like Sanyo, Sharp, etc.). Strong compatibility.

1. completely supports DVD/VCD/CD/MP3 and other A/V multimedia formats
2. Four channel outputs, built-in 45W HI-FI amplifiers, presenting a perfect audio and video quality, The sound combining with scene can give you a surprising surround stereoscopic feeling!
3. Display and multifunctional mode. You can enjoy DVD play at the same time running the [GPS system](#), the display is fluent, bright and exquisite, the brightness and contrast is harmony.

Convulsed timbre and enjoy all your journey! Auto-memory function

As you must stop the DVD or CD display to switch other interface, auto-memory function will keep the currently information, as your back entertainment system, it can display on top of the stop point automatically.

Convulsed timbre and topping enjoy!

Four channel outputs, built-in 4 HI-FI amplifiers, presenting a perfect audio and video quality, The sound combining with scene can give you a surprising surround stereoscopic feeling!

External car amplifier

External car amplifier can be connected to achieve higher request!

Entire function control:

Through the touch screen, iPod functions can be operated such as play, pause, stop, next, previous, categorize by singer, album, or random playing.

Song title display:

Contents in the iPod can be displayed like song titles, playing status, time, etc. It is like displaying all the contents of the iPod into the touch screen. The song titles can be in Traditional Chinese, Simplified Chinese, Japanese, English, etc.

Timber adjust:

As connecting iPod and displaying the song, the timber adjust function can advance the sound effect of iPod.

Bluetooth hands-free car kit

support bluetooth hands-free;

Auto-distinguish mobile without connection or mobile bracket;

you can dial the tele number in the display;



<http://www.autodvdgps.com>

Universal Car DVD GPS Players, Auto Navigation Unit for Toyota, Honda, Ford, Volkswagen and other cars from QualiR Auto Electronics

the call volume can be adjusted;
Auto-storage the incoming telegrams and dial numbers;
storage 3 partnership mobile

Audio Echo Clear-Up

AEC is one kind of outlying signal voice model, which bases on the pertinence of speaker signal and multi-path echo coursed by speaker. We can evaluate the echo by AEC model, and amend the filter parameters continual to make the guesstimate near the true echo. Then take out the echo guesstimate from the micro input signal to eliminate the echo and realize the perfect hands-free calling.

USB

Enter the USB interface, you can see each file of U-disk (support Chinese and English display); When touching, the floating buttons will appear, the operation is similar with DVD play. Choose one file and touch OK, enter this file. Select related info and press confirm to open folders. View contents and select file to run or browse.

Reverse View

Allow [backup camera](#) connection into the mainframe. Display clear backside view while reversing. Increase reverse safety. Decrease money loss. See picture above.

External AV

In the "Set" page, turn-off [iPod] function to activate [Input Support] function. This allows user to connect other media players such as MP3 or MP4, and sound and image input.

Brake Inspection

If the [Brake Inspection] function is activated, video will only be displayed when the car is in the braking condition. This is to ensure safety driving. If the passenger wants to watch videos while the car is moving, the [Brake Inspection] function must be turned-off.

Light Checking

If the [Light Checking] function is turned-on, during night mode, it auto detects car light conditions, and auto adjust brightness. This lessen eye burdens while looking at the screen, and prevent eye irritation from incoming car lights.

TPMS

A Tire-pressure monitoring system ([TPMS](#)) is an electronic system designed to monitor the air pressure inside all the pneumatic tires on automobiles, aeroplane undercarriage, straddle-lift carriers, forklifts and other vehicles. We can see the data on the monitor.

IPAS

Intelligent Parking Assist System ([IPAS](#)), also known as the Advanced Parking Guidance System (APGS) for Lexus models in the United States, is the first production automatic parking system developed by Toyota Motor Corporation in 2004 initially for the Japanese market hybrid Prius models and later Lexus models.

Other settings

There are more settings, such as backseat entertainment setting, special button on the wheel, reverse camera.

