



Car CD/MP3 Player

User's Guide



After Sales Support

Now you have purchased a Tevion product you can rest assured in the knowledge that as well as your 3 years parts and labour warranty you have the added peace of mind of dedicated helplines and web support:

AFTER SALES SUPPORT

UK / N.IRELAND HELPLINE NO 0161 975 0458

REP. IRELAND HELPLINE NO 1800-882912

WEB SUPPORT www.fascin8.co.uk

MODEL NUMBER: 7311


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Congratulations on choosing to buy a Tevion® product. By doing so you now have the assurance and peace of mind that comes with purchasing a product made by one of Europe's leading manufacturers. All products brought to you by Tevion® are manufactured to the highest standards of performance and safety, and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 3 Year Warranty. Please fill in and return the Warranty Card to the address provided. We hope you will enjoy your purchase for many years to come.

DISPOSAL OF YOUR OLD PRODUCT

Electric and electronic equipment (EEE) contains materials, parts and substances which can be dangerous to the environment and harmful to human health if not disposed of correctly. Please contact your local authority for details of correct disposal operating in your area.

- This unit will only play the following discs.
- This unit does not play files that have Digital Rights Management(DRM).
- If you have files that have Digital Rights Management(DRM) you should consult with the vendor that you purchased files from for instructions on proper use.

| Type of disc | Label on the disc | Recorded material | Size of disc |
|--------------|---|-------------------|--------------|
| CD, MP3, WMA |  | Audio only | 12 cm |

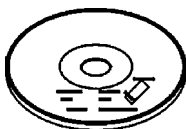
Never allow children to play with electrical equipment

Care of Discs

Handle the disc by its edge to keep the disc clean. Do not touch the disc's surface.



Do not use CDs with labels or stickers attached. The label may leave a sticky residue when it begins to peel.



Do not use a CD with paste or ink residue on it.



Clean the discs with an optional cleaning cloth. Wipe each disc from the centre out.

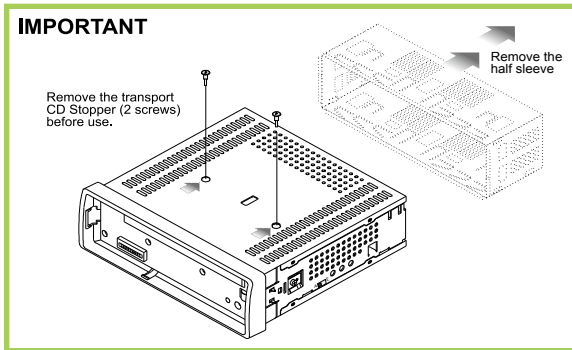


Precautions on Remote Control

- 1) Never throw battery into a fire.
- 2) Do not attempt to recharge the battery.
- 3) If the battery is swallowed, seek immediate medical advice.
- 4) Battery Disposal -- Discharged batteries must be disposed of properly. Please contact your local authority for details in your area.

IMPORTANT: Remove the two transport screws from the top of the unit before installing.

Please remove the screws before installing the radio; Failure to do so will result in the CD deck rejecting the disc. Please refer to the illustration below:



Notes on Installation

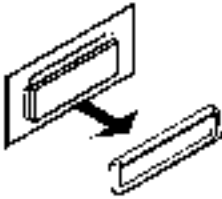
- Disconnect negative battery terminal before starting installation. Consult the vehicle's owner's manual for proper instruction.
- The unit is designed for a 12Volt DC negative ground operation system only. Before installing the unit, make sure your vehicle is a 12Volt DC negative ground system.
- Be sure to connect the colour coded leads according to the diagram. Incorrect connections may cause the unit to malfunction or damage the vehicle's electrical system.
- Be sure to connect the negative (-) speaker leads to the negative (-) speaker terminal.
- Never connect negative (-) speaker leads to chassis ground.
- The unit is only designed for use with 4 speakers. Do not combine output for use with 2 speakers. Do not ground negative speaker leads to the chassis ground.
- Make sure all the connections are completely correct before turning on your unit.
- When replacing the fuse(s), the replacement must be of the same amperage as shown on the fuse holder.
- Do not block vents or heater panels. Blocking them will cause heat to build up inside and may result in fire.
- After completing the installation and before operating the unit, reconnect the battery. Then press the (RES) button with a pointed object, such as a ball-point pen to set the unit to its initial status.
- If you have difficulty installing this unit in your vehicle. Please contact your dealer.

Before You Install

Car audio equipment installations can be troublesome at times, even to the most experienced of installation technicians. If you are not confident working with electrical wiring, removing and reinstalling interior panels, carpeting, dashboards or other components of your vehicle, please call your dealer in order to have the unit professionally installed.

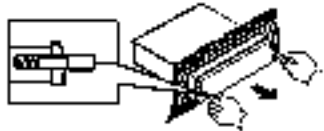
Remove the Old Unit from the Dashboard

1. Remove the outer trim frame.



DIN Front Mount

2. Insert the keys supplied with the old unit into both sides of the unit as shown in figure below until they click. Pull to remove the old unit from the dashboard.



DO NOT DISCONNECT WIRES AT THIS TIME!

2. Mark Polarity of the Speaker Wires

Marking the polarity of the speaker wires will make it easier to connect the existing speakers to your car radio. Consult wiring diagram of existing head unit before disconnecting any wires. If you are not positive of the polarity of the existing wires from the speakers to the head unit, install new wires.

- a. While the old unit is playing, disconnect the wires from one speaker.
- b. Take a length of masking tape and fold it around the wire so it forms a flag.
- c. On the masking tape mark the polarity of the speaker wires (+ & -), as well as left or right, and front or rear.
- d. Double check that you marked the first speaker correctly by checking that the speaker wires are the same at the head unit.
- e. Repeat this procedure for all of the speakers.
- f. Mark the power, ground, and any other wires also.

Installation

WARNING!

Disconnect negative battery terminal from battery before starting installation. Consult the vehicle's owner's manual for proper instructions.

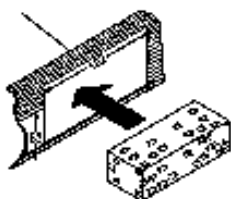
NOTE 1:

Mark the polarity of the existing speaker wires before disconnecting battery.

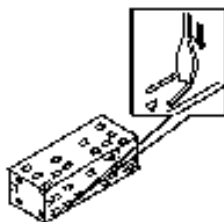
NOTE 2:

Remove the two transport screws from the top of the unit before installing.

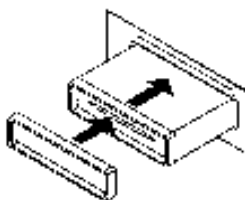
DIN Front Mount



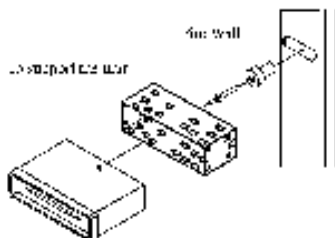
1. After removing the old radio and mounting sleeve, insert supplied mounting sleeve into opening.



2. Bend the tabs on the mounting sleeve to keep the mounting sleeve firmly in place.



3. Attach wires from the unit to existing wires. See wiring connections diagram. Insert radio into dashboard. Then apply the trim frame to outside of radio.

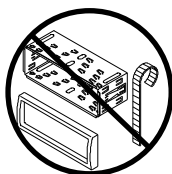
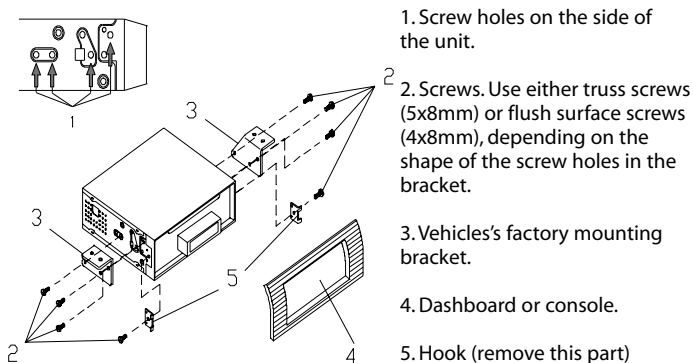


4. Support radio using supplied rear mounting bolt and steel bar. See parts list.

Installation

Din Rear-Mount

Installation using the screw holes on both sides of the unit.



Note: The mounting sleeve, outer trim ring, and the mounting strap are not used for this method of installation.

Supplied Parts

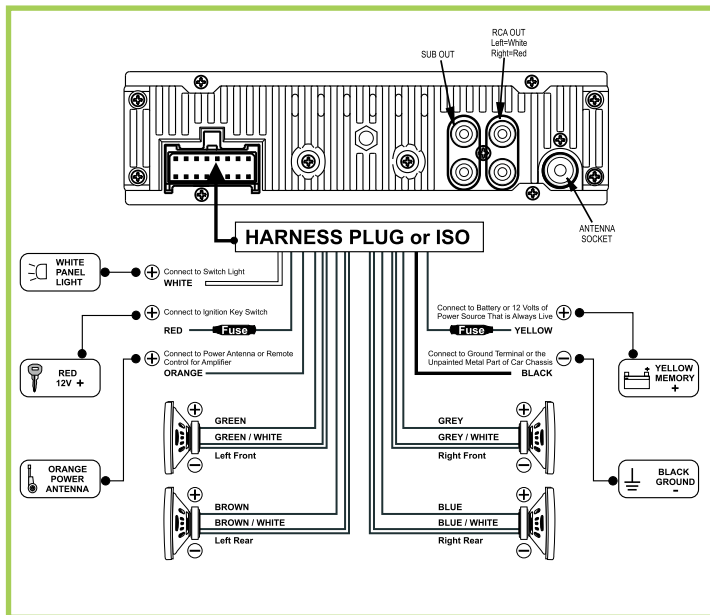
- 2 Keys
- 1 Hex Nut
- 2 Lock Washers
- 1 Sheet Metal Screw
- 1 Metal Support Strap
- 2 Flat Washers
- 1 Mounting Bolt
- 1 Faceplate Case (not shown)
- 1 1/8" Stereo Cable
- 1 USB Extension Cable
- 1 Remote Control



Wiring Connection

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Make sure that you have a good chassis ground. Good ground connections will eliminate most electrical noise problems. A good chassis ground requires a tight connection to the vehicle's metal chassis. The area around the ground connection should be clean, bare metal without rust, paint, plastic, dust, or dirt for a good electrical connection.



Speaker Wiring Notes

Follow the above wiring diagram to install the head unit with new or existing speakers.

This unit is designed for use with four (4) speakers with an impedance between 4 Ohms to 8 Ohms.

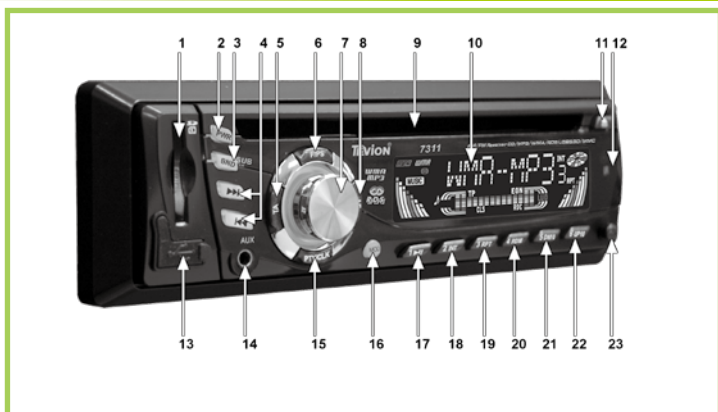
An impedance load of less than 4 Ohms could damage the unit.

Never bridge or combine the speaker wire outputs. When not using four speakers, use electrical tape to tape the ends of the unused speaker outputs to prevent a short circuit.

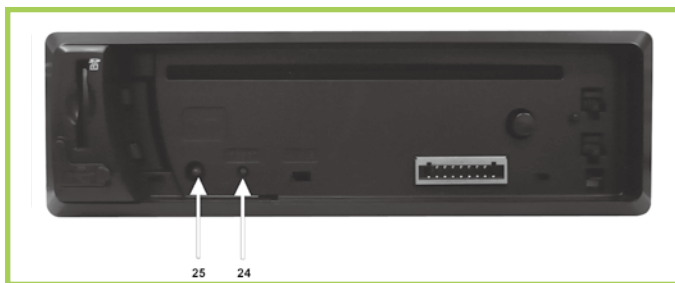
Never ground the negative speaker terminals to chassis ground.

Location of the Controls

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- | | |
|-----------------------------------|-----------------------------------|
| 1. SD Card Slot | 14. Auxiliary Input Jack |
| 2. Power on/off | 15. PTY Button-Type/Clock Display |
| 3. Band/SUBwoofer | 16. Mode |
| 4. Change Freq/Track/Fast Frw/Rwd | 17. Pre-set #1/Play-pause |
| 5. TA | 18. Pre-set #2/Intro Play |
| 6. FPS(Search/Presets) | 19. Pre-set #3/Repeat Play |
| 7. Select and Volume Up/Down | 20. Pre-set #4/Radom Play |
| 8. AF | 21. Pre-set #5/DOWN10 Songs |
| 9. Disc Slot | 22. Pre-set #6/UP10 Songs |
| 10. LCD Display | 23. Release Panel Button |
| 11. Eject | 24. Reset Button |
| 12. Remote Control Receiver | 25. Reset LED |
| 13. USB Slot | |



Remote Control

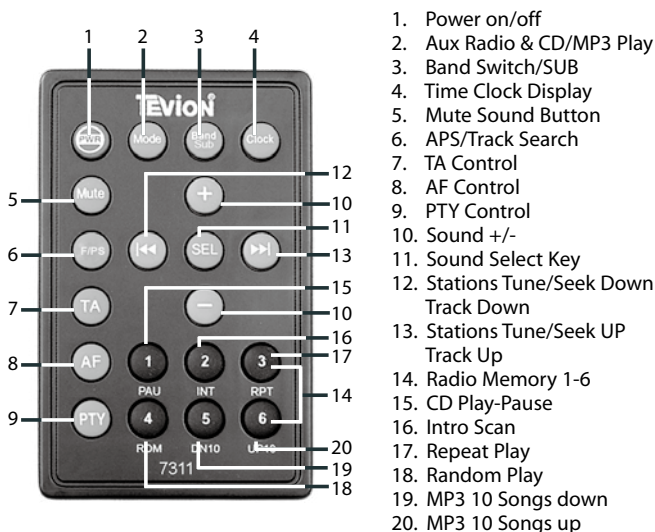
7

This unit comes with a full remote control system. The CR-2025 Lithium battery is an included item with the remote control.

Operating the remote control

Aim at the face panel of the CD receiver, the maximum distance at which signals can be received is about 6 meters. Make sure that the signal path is not obstructed.

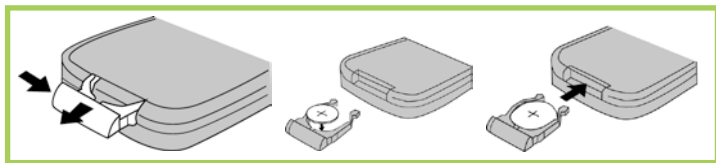
Do not drop or throw the remote control. Do not place the remote control in a location that is exposed to direct sunlight or next to a heating unit or other heat source.



To replace the batteries:

Follow the 3 steps below:

- (1) Remove the cover from the back of the remote control.
- (2) Insert a CR-2025 Lithium battery.
- (3) Replace the cover on the back of the remote control.



1. Turning the unit On / Off

Press any Button to turn the unit on, the display will show a WELCOME to indicate it is ready for use. Press and hold the PWR button again to turn the unit off. The display will show GOOD-BYE.

2. Mode Selection

Press the MOD Button to cycle the Play Mode between AUX, RADIO and CD PLAY.

3. Volume

Adjust Volume by rotating the volume knob on the faceplate, or by pressing the + or - buttons on the remote.

4. Bass / Treble / Balance / Fader

Press the SEL Button repeatedly until the display shows "BAS". Use the VOL +/- Button to adjust. When DSP is ON, bass control is not available.

Press SEL Button repeatedly until the display shows "TRE". Use the VOL +/- Button to adjust. When DSP is ON, treble control is not available.

Press SEL Button repeatedly until the display shows "BAL", then use the VOL +/- Button to adjust the balance between the left & right speakers.

Press SEL Button repeatedly until the display shows "FAD", then use the VOL +/- Button to adjust the balance between the front & rear speakers.

5. Preset Equalizer Function

Press the SEL Button on the faceplate or the remote control repeatedly until the display shows "EQ OFF", then rotate the volume knob or use the + or - buttons on the remote to choose between the EQ sound effects. The choices are POP, ROCK, CLASS, and FLAT.

6. Loudness Control

Press the SEL Button repeatedly until "LOUD OFF" is shown on the display, Turn the volume knob to select between ON or OFF.

7. Subwoofer Control

Press and hold the BND•SUB Button until you see "SUB.W". Press the button again to cancel it.

8. Preset Beep Sound On/Off

Press the Volume Button on the faceplate or the SEL button on the remote repeatedly until "BEEP ON" is displayed. Turn the Volume knob on the faceplate or use the + or - buttons on the remote control to change between "BEEP OFF" or "BEEP ON".

9. Mute Control

Press the MUT Button on the faceplate or the remote control to turn on or off the Mute function. You can also make use of the volume knob.

10. Clock

The time clock can be set anytime when the power is on. Press the PTY/CLK Button on the faceplate or remote control once (press and hold for more than 2 seconds during radio mode), the time will show on the display.

1. Press and hold PTY/CLK button, the hour will blink on the display.

2. Rotate the Volume knob to adjust the hour.

3. Press the SEL Button and the min digit will blink on the display.

4. Rotate the Volume knob to adjust the minute.

5. Press the PTY/CLK again or leave the unit idle for new settings to effect.

1. Choose Radio Band

Press the BND•SUB Button in Radio mode to access the radio function.

The unit comes with six bands- three FM Bands (FM1, FM2, and FM3), one LW (LW) and two MW Band (MW1, MW2) selects. Each of the six bands can store up to six preset stations, for a total of 36 preset memory stations.

2. Radio Tune / Seek Function

In Radio Mode, press Seek +/- Button to manually adjust the radio frequency.

3. Tuning

Press the SEEK |<< or >>| Button on the faceplate or the remote control once and the radio will change by one station.

Press and hold the SEEK |<< or >>| Button for 2 seconds and the radio will seek the next strong and clear frequency station. Repeat to seek more stations in your listening area with a strong signal.

4. Mono/Stereo Reception Control

In FM radio mode, press the SEL button on the faceplate or the remote control repeatedly until the display shows "ST ON" or "ST OFF"(MONO). Turn the volume knob on the faceplate or use the "+" or "-" buttons on the remote control to change between ON or OFF. Improvement of reception of distant stations can be done by selecting "ST OFF (MONO)" operation which may cut down some reception noise.

5. Local/Distance Control

Press the SEL button repeatedly until you see "LOC ON"; rotate the volume button to switch between "LOC ON" or "LOC OFF".

a. "LOC ON" showing on the display, means local reception is turned on;

b. "LOC OFF" showing on the display, means distant reception is turned on. Local and distance reception setting can facilitate the radio reception, depending on the location in which the radio is being used.

6. Save Your Preset Stations

There are six numbered preset buttons which can store and recall stations for each band. While listening to a radio station you would like to save as a pre-set, press and hold one of the buttons numbered 1-6 until you hear a beep. The button you pressed is now the pre-set button for that station.

6. Automatic Store/Preset Scan

A. Automatic Scan & Store

While listening to the FM Radio, press and hold the F/PS Button. The receiver will automatically scan and save stations of the 3 FM Bands.

While listening to the MW Radio, press and hold the F/PS Button. The receiver will automatically scan and save stations of the 2 MW Bands.

While listening to the LW Radio, press and hold the F/PS Button. The receiver will automatically scan and save stations for the LW Band.

B. Scan & Preview Saved Stations

Press the F/PS button once and the receiver will scan the radio stations in the current band.

Radio Operation

RDS Operation

RDS-EON CONTROL

This unit is equipped with the latest technology of EON control, so that when you are listening to Radio or CD, if there is any travel announcement from a nearby local station, the radio will already know the frequency of that radio station. Then it will receive the station, turn up the volume, or interrupt the playback of the music for the duration of the announcement. At the end of the announcement the radio will return to its previous state ready for the next announcement.

1. AF-ALTERNATIVE FREQUENCY

Press the AF button so that the unit will choose the strongest FM signal for the selected station, so that you do not have to re-tune the stations when driving between different transmitter coverage areas. When AF is on, it means RDS information is received; when AF is flashing, it means RDS information is not yet received.

2. TA - TRAFFIC ANNOUNCEMENT

Press the TA button so that the unit will be activated for reception of traffic announcement from local radio stations.

To choose the TA mode, press the sound select button for 2 seconds, the display will show TA SEEK. Rotate the encoder volume to choose between the TA SEEK and TA ALARM, after choosing, please leave the unit idle for the mode to activate. In TA SEEK mode, the unit will seek for traffic announcement programme when TA is pressed; in TA ALARM mode, no TA/TP is displayed

and the alarm is set off.

3. PTY - PROGRAMME TYPE

This radio will allow you to select the type of programme required, and will search for a station broadcasting that type of programme. Press the PTY button once to show the music type. Then press 1-6 button to choose the different music types available. Press the PTY button twice to show the speech type programme. Then press 1-6 button to choose the different speech type programme. Each number keys will show 3 different speech programmes for you to choose.

4. MASK DPI - MASK ALL

Press the sound select button for 2 seconds, the display will show TA SEEK. Press the sound select button again so that the unit will show MASK DPI. Rotate the encoder volume to toggle between MASK DPI and MASK ALL mode. Then leave the unit idle for the mode to take effect. During MASK DPI mode, the unit will mask only the AF which has different PI, this is the default mode; during MASK ALL mode, the unit will mask the AF which has different PI and no RDS signal with high field strength.

5. RETUNE S/L - SHORT/LONG

This function is to set the initial duration of automatic TA Search -- Press and hold the sound select button until "TA SEEK" is shown on the LCD, then press the SEL button to cycle through the menu selections until "RETUNE_S" is shown, use the VOL +/- button to choose "RETUNE_S" or "RETUNE_L". The default is "RETUNE_S".

1. Insert/Eject CD

Insert a disc into CD slot with label side up. The disc will load automatically into the unit, even when it is off or at radio mode. The word "LOAD" will blink on the display and the CD will play automatically. Press the EJECT Button to eject the disc from the slot. If the disc is not removed from the slot within 5 seconds, it will automatically be loaded into the slot again. When the disc is ejected and removed, the unit will automatically switch to radio mode.

2. Multi-Session CD Reading

This unit can read multi-session CDs. The multi-session reading will be activated automatically if the player detects a file that is written in multi-session format.

3. Selecting Tracks

On the Head Unit or remote control, press the SEEK >>| Button to advance CD to the next track. Track numbers will be shown on the display. Press and hold SEEK >>| to fast forward. Press the SEEK |<< Button to go to a previous track. Track numbers will be shown on the display. Press and hold the SEEK |<< Button to fast reverse. Disc will play normally when the No. 1(play/pause) Button is pressed. On the Remote Control, use the |<< or >>| Buttons.

4. Play/ Pause CD

On the Remote or Head Unit, press the No.1/PAU Button to pause the CD. Press this button again to resume playback.

5. Scanning Tracks

On the Remote or Head Unit, press the No.2/INT Button to play the first 10 seconds of each track, "INT" will be displayed on the display. Press this button again to resume playback.

6. Repeat

On the Remote or Head Unit, press the No.3/RPT Button to repeat the current track. Press it again to cancel.

7. Random

On the Remote or Head Unit, press the No.4/RDM Button to play all the tracks in random order. "RDM" will appear on the display. Press this button again to stop random play.

8. Electronic Skip Protection-10 sec.

Electronic Skip Protection is for driving on rough roads. The CD will play for 10 seconds on rough roads without skipping. If driving on a rough road for more than 10 seconds the CD may skip.

1. Insert/Eject CD

Insert a disc with MP3 and or WMA files into the CD slot with label side up. The disc will load automatically into the unit, even when it is off or in radio mode. The word "LOAD" will be displayed as the CD is loaded. The first file in the root folder will be played. As the file is playing "MP3" or "WMA" will be displayed first, then if there is any ID3 information that will be displayed as the file is playing. Press the EJECT Button to eject the disc from the slot. If the disc is not removed from the slot within 5 seconds, it will automatically be loaded into the slot again. When the disc is ejected and removed, the unit will automatically switch to radio mode.

2. Insert/Eject USB Drive or SD/MMC

Insert a USB Flashdrive or SD/MMC Card with MP3 and or WMA files into the corresponding socket. The unit will be prompted to read the device automatically, even when it is off or in radio mode.

3. Multi-Session CD Reading

This unit can read multi-session CDs. The multi-session reading will be activated automatically if the player detects a file that is written in multi-session format.

4. Selecting Tracks for CD

On the Head Unit, press the SEEK >>| Button to advance CD to the next track. Track numbers will be shown on the display. Press and hold SEEK >>| to fast forward.

Press the SEEK |<< Button to go to a previous track. Track numbers will be shown on the display. Press and hold

the SEEK |<< Button to fast reverse. Disc will play normally when the No. 1(play/pause) Button is pressed. On the Remote Control, use the |<< or >>| Buttons.

5. Electronic Skip Protection - 70 Seconds

Electronic Skip Protection is for driving on rough roads. A CD with MP3 or WMA files will play for 70 seconds on rough roads without skipping. If the road is rough for more than 70 seconds the CD with MP3 or WMA files may skip.

6. Selecting Tracks for USB/SD/MMC

If the MP3/WMA files are stored in folders on the USB drive, the unit will start by playing the first song in the first folder.

After playing all the files sequentially in the first folder, the unit will play sequentially all of the files in the next folder. The unit will continue playing through all of the folders on the USB drive in this manner.

If the USB drive has loose files and folders containing files, it will play the loose files sequentially, then it will play the files in the folders sequentially. The No.5/DN10 and No.6/UP10 Buttons are used to advance ten tracks at a time or go back ten tracks at a time.

MP3/WMA Operation

7. Play/ Pause CD

On the Remote or Head Unit, press the No.1/PAU Button to pause the CD. Press this button again to resume playback.

8. Scanning Tracks

On the Remote or Head Unit, press the No.2/INT Button to play the first 10 seconds of each track. Press this button again to resume playback.

9. Repeat

On the Remote or Head Unit, press the No.3/RPT Button to repeat the current track. Press it again to cancel.

10. Random

On the Remote or Head Unit, press the No.4/RDM Button to play all the tracks in random order. "RDM" will appear on the display. Press this button again to stop random play.

11. UP 10

Press the No.6/UP10 Button to advance 10 tracks at a time.

12. DN 10

Press the No.5/DN10 Button to go back 10 tracks at a time.

13. Search Modes

There are 4 search modes to help find your favorite MP3 & WMA tracks. The search modes only works with MP3/WMA CDs, and USB flash memory with MP3/WMA files.

a. Simple Track Search

Press the SEEK |<< or >>| Button to go to the next track or previous track. Press the Number 5 button to go back 10 tracks at once or press the Number 6 button to advance 10 tracks at once.

b. Track Search

Press the F/PS Button, then use the VOL +/- Button to select the track number. Press the SEL button so that the chosen track will start to play.

c. File Search

Press the F/PS Button twice and the display will show the current FILE name of the song. The digit "F" is showing after the file name to indicate this is a file. Use the volume +/- Button to select the file name. Then press the SEL button to play the chosen song.

d. Folder Search

Press the F/PS Button three times and the display will show the current FOLDER name. The digit "D" is showing after the file name to indicate this is a directory. Use the VOL +/- Button to select the folder name. Then press the SEL Button to play the chosen folder and the songs it contains.

14. ID3 Tag

If an MP3 file has ID3 Tag information, it will be displayed on the LCD. If there is no ID3 Tag information, nothing will be shown on LCD.

1. Auxiliary Input

The Auxiliary Input Jack is on the front panel. Insert the AUX IN cable's stereo plug into the AUX IN jack on the panel of the unit. Route the other end of the stereo plug to the headphone jack of any external audio device such as walkman and discman. Press the Mode button to choose AUX. Connect any portable audio device such as a DVD player or VCD player to the AUX IN cable. Use the volume control to adjust volume.

2. RCA Output

The RCA Output Jack is on the back of the unit. (Refer to Wiring) This output is for connecting amplifier, equalizer, or other audio component that requires a pre-amp out connection.

(Red = Right, White = Left) Follow the manufacturers instructions for the audio component that you are connecting.

3. Subwoofer Output

The Subwoofer Output Jack is on the back of the unit. (Refer to Wiring) This output is for connecting up to 2 subwoofer amplifiers. You must connect an amplifier to the Subwoofer Output Jack to drive a subwoofer. Follow the amplifier's installation instructions. To activate subwoofer control press and hold the BND•SUB Button until you see "SUB.W", rotate the volume control to cancel.

FAQ

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| PROBLEM | CAUSE/SOLUTION |
|--|--|
| No Power | Check wiring connections. Check and make sure the fuse is not blown. Replace with the proper rating/size fuse. |
| Some errors occur in the LCD or no functions when buttons are pressed. | Press the RESET Button (21). |
| Unable to receive stations | Check and make sure the antenna is connected properly. |
| Poor radio reception | Check and make sure the antenna is the correct length. Make sure the antenna is not broken. If the antenna is broken, replace it. The antenna is poorly grounded. Check and make sure the antenna is grounded at mounting location. |
| CD's cannot be loaded | A CD is already loaded in the player. Eject CD. |
| Songs keep skipping | The CD is dirty or damaged. |
| File information shows in LCD but will not play. | If you have files with Digital Rights Management(DRM). Contact the vendor for proper use. |
| MP3/WMA files on the USB/SD flash memory do not play. | Flash memory is formatted as NTSC. Format the flash memory as FAT or FAT32. The files have Digital Rights Management (DRM). If the files you are attempting to play were purchased online, they may have Digital Rights Management, this unit is not DRM compatible. |



Car CD/MP3 Player

WARRANTY CARD

Congratulations! You have made an excellent choice with the purchase of this quality product. Our commitment to quality also includes our service. Should you, contrary to expectations, experience defects due to manufacturing faults during private use within 36 months of the date of purchase we shall be liable for warranty in accordance with statutory warranty regulations provided that:

- the device was not put to any use other than the intended
- was not overloaded
- was not used with the wrong accessories
- repairs were not carried out by any other than the authorised workshop

The warranty certificate is only valid in connection with the receipt. Please keep both in a safe place. This warranty does not affect your statutory rights.

This purchase is guaranteed for a period of three years beginning on the day of purchase. Keep your purchase receipt safe as proof of date of purchase. The guarantee can only be extended for the duration of any repair required.

Should your item become defective during the warranty period, in the first instance please call our service centre on the number below, they will then inform you of what to do next. We will at our discretion, either repair or exchange the device in accordance with warranty legislation.

Please enclose the following when sending your product in for repair:

1. Receipt (proof of purchase)
2. This warranty certificate with the fault report form overleaf complete with your name, contact details and fault description.

If the original receipt is not enclosed the repair will be charged in all cases. After the warranty has expired you can still send defective devices for repairs to the address stated below. Quotes as well as repairs after the warranty period are to be paid in all cases.

Ensure that the product is sent well packed as no responsibility can be accepted for items lost or damaged in transit.

This warranty does not affect your statutory rights.





Car CD/MP3 Player

FAULT REPORT CARD

Name _____

Address _____

Email _____ Daytime Tel No _____

Model Number 7311 _____

Fault Description _____

Service Hotline:

FASCIN 8 LTD,
14 EMBANKMENT, VALE ROAD, STOCKPORT, SK4 3GN, UK
HELPLINE UK/N. IRELAND - 0161 975 0458
HELPLINE REP. IRELAND - 1800-882912
WEB SUPPORT: www.fascin8.co.uk