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# leather change instruction



**STEP 7:** Slide on the edges of the leather cover from left to right.



**STEP 8:** Make sure the leather covers all headrest cushion areas after the cover is set in place.



**STEP 9:** Secure all the edges of leather cover by pressing firmly on the Velcro areas.



**STEP 10:** Connect the two cables and reassemble.

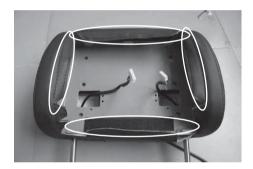
# leather change instruction



**STEP 1:** Press the two buttons on the bottom of the headrest firmly.



**STEP 2:** Disconnect the connecting cables.



**STEP 3:** Pull out the 4 edges of the leather cover held by Velcro.



**STEP 4:** Once the edges are loosen, remove the leather cover beginning on one end and moving on to the other.



**STEP 5:** Flip the new desired leather cover inside out.



**STEP 6:** Slide the 2 metal poles through the two openings on the reversed leather cover.

#### **DVD Features:**

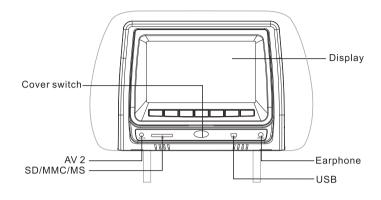
- Built-in DVD Player compatible with DVD/VCD/MP3/MP4/CD-R/CD-RW/DIVX
- · LED backlit panels for exceptional picture quality, high efficiency and long life
- Cover colors easily interchangeable between black, grey and tan to match vehicle interior (all 3 colors included)
- · Pole distance adjustable from 4"-7" apart for universal fit
- · Free tilt mechanism allows for adjustment to optimal viewing angle
- · Mini USB port and SD/MMC card slot for music, image and video files
- · Automatically selects PAL/NTSC system
- · Front 3.5 mm jack for headphones
- 2 A/V inputs
   One 3.5 mm front input jack
   One wired RCA input
- 1 A/V RCA output
- · Wireless remote control
- · Built-in dual-channel speaker
- · Built-in FM transmitter
- · Built-in dual channel IR transmitter

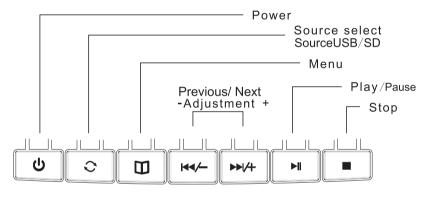
Ch A: 2.3MHz(left)-2.8MHz(right)

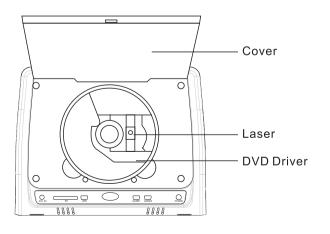
Ch B: 3.2MHz(left)-3.8MHz(right)

- 9"(16:9) TFT LCD display
- Resolution: 800(H) X 3(RGB) X 480(W)
- Number of Pixels: 1,152,000
- Brightness: 400 cd/m²
- Power supply: DC +12V (10.6V-15.8V).
- · Power consumption: 12W
- · Operating temperature:-10°C to +60°C.
- Dimensions: 11" x 6" x 14 ¾"
- Weight: 5.5 lbs.

### **Front Panel Controls**







## **Technical Specifications**

panel	TFT LCD
Screen size	9 Inches (16:9)
Pixel	800 X 3 (RGB) X 480
Temperature	Operation:14 °F ~ 122 °F; Storage:-22 °F ~167 °F
Back light	LED
Brightness	400 cd /m <sup>2</sup>
Color system	PAL/NTSC
Playable discs	DVD、VCD、CD、MP3、CR-R、CD-RW、DVD-R、DVD-RW、
Resolution	≥500
S/N	≥90 dB
Isolation	≥65 dB
Audio Input/Output	1.6V±20%
Video Input/Output	1V p-p ±20%
Power supply	DC 12V
Power	≤ 12W
<b>Product Dimensions</b>	11" x 6" x 14 ¾
Net weight	5.5lbs

#### Note:

The design and specifications are subject to change without notice.

### **Troubleshooting**

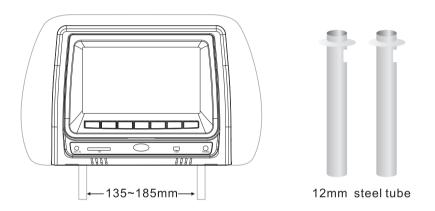
Fault         Reason         Resolution           No power         Yellow wire should be connected to 12v + source; red wire should be connected to the ACC; black wire should be connected to the ground         Connect power correctly           Fuse burned out         Change fuse           Power cable is disconnected         Connect power correctly           No AV input         Input video           Reconnect video lines         Reconnect video lines           Battery is blocked by protective paper         Remove paper           Pointed in wrong direction work         Point remote to remote sensor           No power         Change batteries           Can't play Disc         Bad disc         Replace disc           Disc loaded incorrectly         Re-insert disc           Disc si dirty         Clean disc           Fast forward/backward         This is normal			
No power    No power   Tuse burned out   Change fuse	Fault	Reason	Resolution
Power cable is disconnected   Connect power correctly	No power	12v + source; red wire should be connected to the ACC; black wire	
No picture  No picture  No AV input  Input video  Reconnect video lines disconnected  Remote does not work  Pointed in wrong direction No power  Can't play Disc  Disc loaded incorrectly  Remote does not work  Disc is dirty  Correctly  Input video  Reconnect video lines  Remove paper  Point remote to remote sensor  Change batteries  Replace disc  Re-insert disc  Clean disc		Fuse burned out	Change fuse
No picture         Video lines disconnected         Reconnect video lines           Remote does not work         Battery is blocked by protective paper         Remove paper           Pointed in wrong direction work         Point remote to remote sensor           No power         Change batteries           Can't play Disc         Bad disc         Replace disc           Disc loaded incorrectly         Re-insert disc           Distortion         Disc is dirty         Clean disc			
Video lines disconnected   Reconnect video lines		No AV input	Input video
Remote does not work  Pointed in wrong direction  No power  Can't play Disc  Disc loaded incorrectly  Disc is dirty  Point remote to remote sensor  Replace disc  Re-insert disc  Clean disc	No picture	Video lines disconnected	
work    Pointed in wrong direction   remote sensor     No power   Change batteries     Can't play Disc   Bad disc   Replace disc     Disc loaded incorrectly   Re-insert disc     Disc is dirty   Clean disc     Can't play Disc   Clea	does not		Remove paper
Can't play Disc Bad disc Replace disc  Disc loaded incorrectly Re-insert disc  Distortion Disc is dirty Clean disc		Pointed in wrong direction	
Disc loaded incorrectly Re-insert disc  Distortion Disc is dirty Clean disc		No power	Change batteries
Distortion Disc is dirty Clean disc	Can't play Disc	Bad disc	Replace disc
Discisuity Clean disc	Distortion	Disc loaded incorrectly	Re-insert disc
Fast forward/backward This is normal		Disc is dirty	Clean disc
		Fast forward/backward	This is normal

#### Installation

First check fo make sure the appearance and installation specifications match with the subject vehicle. Before you begin, choose the right accessories and right tools.

#### Installation steps:

- Step 1. Remove original pillow
- Step 2. Choose the correct installation steel tube size, to ensure proper fit.
- Step 3. Connect the power cord and the Video cable.
- Step 4. Properly position the pillow.

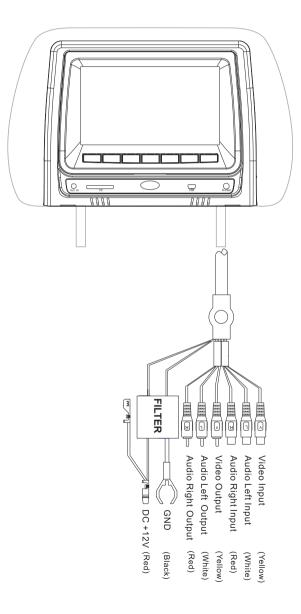


#### Note:

The appearance and installation specifications are not suited for all vehicles. Please choose the correct appearance and installation specifications.

Connecting Power Line	1
12mm diameter steel tube	2
Remote controller	1
User's manual	1

The headrest DVD player has an AV input port and an output. The input port can connect with other sources such as GPS, TV Box, Game TV-Box etc. The AV output port can connect to other displays.



### **Safety Precautions**

- This device is designed to be operated with a DC 12V grounded system.
- Do not allow any foreign substance to get into the disc slot.
- The device may not work in high or low temperatures. Stop using the device until the temperature returns to a normal level. Operating temperature range: 14°F~122°F)

#### Cleaning

- When cleaning the device, do not make contact with water. The device may get damaged.
- Since chemical solvents may damage the surface of the unit, do not use them for cleaning.
- Use a clean and dry cloth to clean.

#### Condensation

 When turning the heater on in the car during a rainy or humid day, moisture may condense on the optical lens. If this occurs, the device may not read the disc and will not function properly. In such a case, it is advised to remove the disc from the device until the unit is dried.

#### Installation and Repairs

- Please install and operate the device as specified by this manual. If you
  cannot install the device correctly yourself, take it to an authorized
  dealer.
- Do not open the device by yourself for repairs. If the device does not work properly, take it to an authorized dealer. (If you disassemble the unit, you will void the warranty).

#### Video/Audio Trouble

- When driving on a rough road the unit is prone to severe shaking and may experience video/audio problems. This is inevitable.

### **Disc Compatibility**

Disc type	DVD video	Video CD	Audio CD
Contents	Audio+ Video	Audio+ Video	Audio

Disc type	Disc size	Maximum playing time
Disc type	5 inches (12cm)	Approx.133 minutes(SS/SL) Approx.242 minutes(SS/DL) Approx.266 minutes(DS/SL) Approx .484 minutes(DS/DL) *SS:Single Sided ,DS:Double Sided, SL:Single Layer ,DL :Dual Layer
Video CD	5 inches (12cm)	Approx.74 minutes
Audio CD	5 inches (12cm)	Approx.74 minutes
CD-ROM	5 inches (12cm)	Mp3 : music file WAV: music file MPG: motion picture file VOB: DVD file JPG: picture file

#### **Handling Discs**

Dust particles, scratches or twisting may cause sound disruption, poor sound quality or poor screen image during play.

- Use a soft cloth to gently clean fingerprints and dust on the data surface (polished side) of the disc
- Never use anti-static spray or liquid, benzene, thinner or other chemical solvents to clean discs. Such chemical solvents may damage the plastic surface of the disc.
- After playing discs, you are advised to place them inside their original cases to prevent any damage to them.
- Do not expose discs to direct sunlight, high humidity or high temperatures for long periods of time. Discs may deform.
- Do not write on the disc's signal surface. A sharp pen or ink may cause damage to the surface of the disc.
- The sound quality may vary among discs depending on their recording methods.

### **Remote Control Operation**



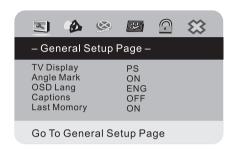
### **OSD Operation**

- 1)Pressing "TFT MENU" key to enter menu below.
- 2)Press [ < ] [ > ] to adjust.

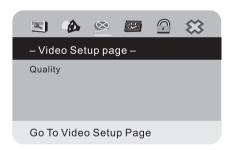
Brightness           OO	Contrast           00	Hue             00
Saturation         OO	VOL	FM OFF
Rotation	IR OFF	Reset

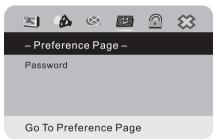
### **DVD Operation**

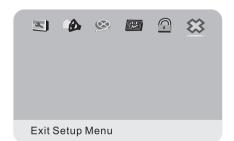
- 1)1)Pressing "DVD SETUP" key to enter menu below.
- 2)Press [▲] [▼] to select an item.
- 3)Press [◀] [▶] to adjust.











PASSWORD:136900