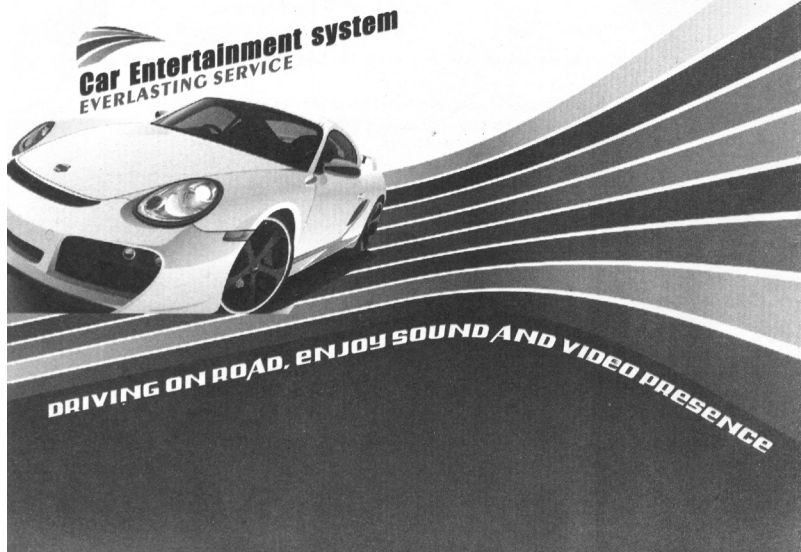


IN CAR MEDIA PLAYER

User's manual

DVD5000 User Manual



QUICK GUIDE

CAUTION:

- Thank you for purchasing this product.
- Please read the manual carefully before use and keep it Safe for your future reference.
- Be sure to disconnect the cable from the(-) battery post before installing this unit. This will reduce any chance of damage to the unit in case of a short-circuit.
- Be sure to connect the color coded leads according to the diagram. Incorrect connections may cause the unit to malfunction or damage the vehicle's electrical system.
- When making connections to the car's electrical system, be aware of the factory installed components (e.g. On-board computer). Do not tap into these leads to provide power for this unit. When connecting the unit to fuse box, make sure the fuse for the intended circuit of the unit has the appropriate amperage. Failure to do so may result in damage to the unit and/or the vehicle.
- Be careful that the vehicle's cords do not touch the unit. If the cords are in contact with the unit, their sheaths may be damaged due to vibrations generated while the vehicle is running, resulting in short-circuit. Leave enough space when routing wires to prevent contact between the vehicle's wires and the unit.
- To prevent external noise from entering the audio system. Locate the unit and route the leads at least 10 cm away from the car harness. Keep the battery power leads as far away from other leads as possible. Connect the ground lead securely to a bare metal spot (remove any paint, dirt or grease if necessary) of the car chassis.

1

QUICK GUIDE

Remote Control:

POWER	ON/OFF Power
SOURCE	Select different sources (DVD/AUX/USB/SD...)
SUB-T	Select the DVD disc subtitle
▲	Eject the disc
▶/	Play/Pause
■	Stop
RPT.	Play repeatedly
AUDIO	Switch Audio Track.
TITLE	Locate a specific title chapter or track
MENU	Locate a specific DVD root MENU or VCD PBC on/off
▲	UP
▼	DOWN
◀	LEFT
▶	RIGHT
ENTER	OK
SETUP	Change the default settings
VOL	Adjust the sound setting
◀◀	Fast Backwind
▶▶	Fast Forward
◀◀	Previous
▶▶	Next
🔊/🔇	Enable and Disable Mute
DISPLAY	Display the disc status

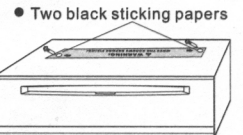
2

QUICK GUIDE

Installation:

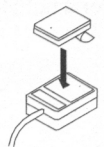
Note:

- The are 2 mounting screws on the case of DVD player to protect unit during shipping. Be sure to remove these screws before installing the unit. Cover the holes with the dustproof paster.

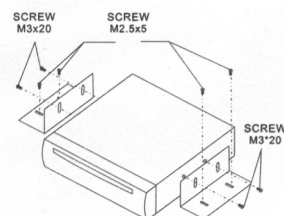


MOUNTING:

- Mounting the remote control sensor unit
Press the double-sided adhesive tape onto the back of the remote control sensor unit.
- Before completing the sensor mounting, make sure the location selected is within the operating range of the remote control. Peel off the backing of the adhesive tape and press the sensor onto the selected mounting location.



Installation option 1:

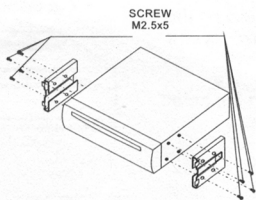


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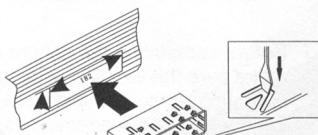
Installation:

Installation option 2:

1.

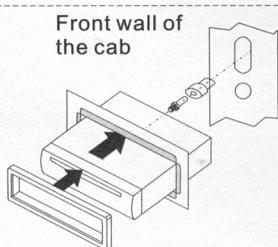


2. Bend these claws outward for a tight fit, if necessary.



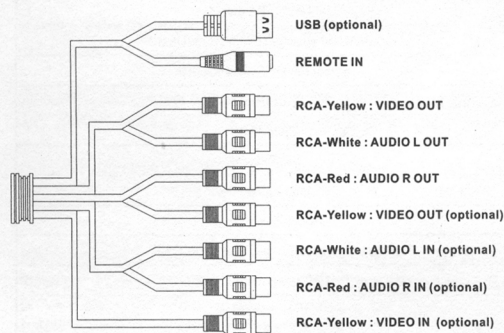
To support the unit

3. To install the unit firstly, then put the unit into the outer trim frame after tear the double-face rubberized fabric off.

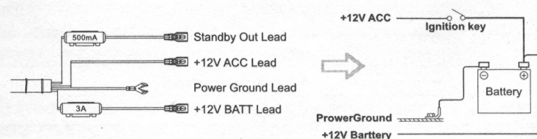


CONNECTIONS:

AV WIRING:



POWER SUPPLY:



STANDBY OUT LEAD
This lead is used in combination with the other product (like Amplifier) with a remote control input lead.

+12V ACC LEAD
Connect this lead to an open terminal on the vehicle's fuse box or another unused power source which provides (+12V) only when the ignition is turned on or in the accessory position.

+12V BATT LEAD
Connect this lead to the positive (+) (12V) post of the vehicle's battery.

POWER GROUND LEAD
Connect this lead to a good chassis ground on the vehicle. Make sure the connection is made to bare metal and is securely fastened.

IN CASE OF DIFFICULTY:

If operation freezes, the screen goes black or the unit should otherwise not function properly, try turning the power off then back on. This guide will help you isolate the problem if the unit is at fault. Otherwise, make sure the rest of your system is properly connected or consult a professional mobile video installer.

Symptom	Cause	Remedy
Unit does not operate.	Fuse is blown.	Replace with a fuse of the specified capacity.
	Monitor's power is not turn on.	Turn on the monitor's power
	Condensation	Wait a while (about 1 hour) for the condensation to dry.
Operation is unstable.	Remote control unit's battery is worn.	Replace the remote control unit's battery with new one.
	Remote control sensor or transmitter is dirty.	Clean the sensor or transmitter.
No picture is produced.	Monitor's mode is not switched to the mode you want to see.	Switch to the mode you want to see.
Playback does not start.	Disc is loaded upside-down.	Check the disc and load it with the labeled side facing upward.
	Disc is dirty.	Clean the disc.
	A disc not able to playback with this unit is loaded.	Check if the disc is able to be played back.
	Parental lock is set.	Cancel the parental lock or change the rating level.
Picture is unclear or noisy	Disc is being fast-forwarded or fast-reversed.	The picture may be slightly disturbed, but this is normal.
	Vehicle's battery power is weak.	Check the battery power and wiring. The unit may turn off automatically if the battery is weak.
	Monitor's fluorescent tube is worn.	Replace the monitor's fluorescent tube.
Image stops sometimes.	Disc is scratched.	Replaced with a non-scratched disc.
No disc	No disc is loaded.	Load a disc.
	Disc is dirty.	Clean the disc.
Not valid	Remote control operation is not possible.	For some discs or playing modes, certain operations are not possible. This not a malfunction.
VIDEO SIGNAL SYSTEM IS NOT CORRECT	PAL (or NTSC) disc is loaded.	Change the TV Output of the unit (see SET UP).
No sound	Select the wrong Audio Out	According to the connection, set right Audio out.

SPECIFICATIONS:

Audio	Audio output (analog):	1 ± 0.2V 100Ω
Video	Video output: Resolution:	1 ± 0.2V 75 Ω more than 500 line
Power	Power requirement: Power consumption:	12 ^{+20%} _{-10%} V DC less than 20 W
General	Dimensions (approx.): Weight: Normal operating temperature range:	160x44x165mm (w/h/d) incl. Projecting parts 1.4Kg -5°C (+23°F) TO +55°C (+131° F)
Design and specifications are subject to change without notice. The illustrations in this manual may appear different from the actual product due to printing conditions.		



CAUTION:

HAVE THE WIRING AND INSTALLATION DONE BY EXPERTS. The wiring and installation of this unit requires special technical skill and experience. To ensure safety, always contact the professional mobile video installer to have the work done.