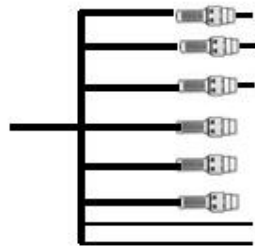


HANG TFT LCD MONITOR WITH MULTI MEDIA

WIRING



Audio Out Right (Red)
Audio Output Left (White)
Video Output (Yellow)
Video Input (Yellow)
Audio Input Right (Red)
Audio Input Left (White)
DC +12 V (Red)
GND (Black)

CLEANING

When cleaning the device, do not make contact with water.

Since chemical solvents may damage the surface of the unit, do not use them for cleaning.

Use a clean and dry cloth to clean.

ACCESSORIES

Remote Controls, Wires, Manual, brackets.



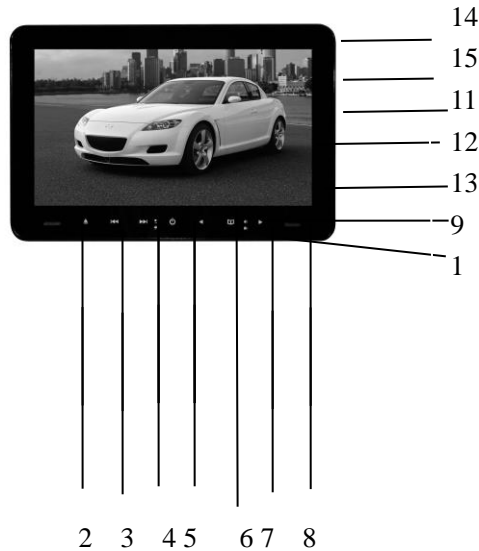
Please read this Manual thoroughly before using this product

OPERATION MANUAL

FRONT PANEL

MULTIMEDIA PLAYER

- 1.LCD Panel
2. Open
- 3.Pre/rewind forward
- 4.Next/Fast
- 5.Power 6. - 7.menu 8.+
- 9.DC 12V 10. DC jacket
- 11.HDMI read port
- 12.AV2 In jack
- 13.Earphone jack
- 14.USB read port
15. SD read port

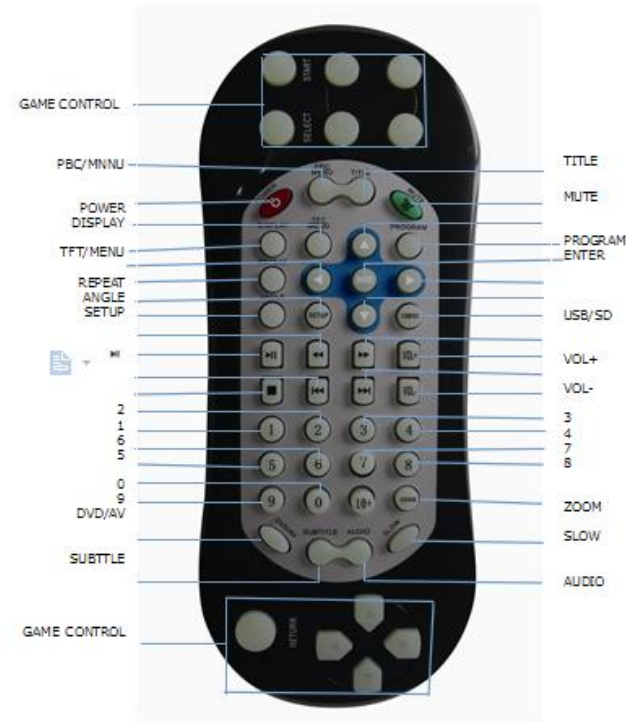


SIDE PANEL

- 1.Power 2.Earphone/AV2 jack 3.USB .SD 4. DC 12v Jacket
- 2.5.HDMI PORT



REMOTE CONTROL



SPCIFICATION

- TFT LED New Panel
- Compatible: DVD/SD/USB/IR
- Kodak picture CD/CD-R/CD-RW/DVD+RW/DVD-RW
- PAL/NTSC system
- Build in FM transmitter (88.7-106 MHz~2.8MHz)
- Build in SD/USB/Speaker/HDMI PORT
- Full Function Wireless Remote Control
- Operating Temperature:-10°C~+60°C
- Power Supply: DC 12V

Features and functions

- ▶ DVD
- ▶ Super-slim design
- ▶ Dual FM Transmitter
- ▶ Audio/video input and output
- ▶ Full function remote control
- ▶ USB/SD/Wireless games
- ▶ Built-in speakers
- ▶ Built-in HDMI read port

Specifications

Size of screen:9inch/10.1 inch

Pixel:9inch,800*3(RGB)*480 10.1 inch 1024*3(RGB)*600

Rated voltage:DC12V(voltage:10V-14V)

Power:about 12W

Troubleshooting

Troubles	solutions
No sound and image	Power is disconnected ;the machine is not turned on
No image	Disc is scratched;signal wire is disconnected
No sound	Volume too low or the volume setup is not workable
Black screen	Incorrect setup of image luminance and contrast;Undervoltage
Blurring and unstable image	Disc is scratched
Color cast	function menu setup is incorrect;weak signal
No power	Voltage is not accurate :check interconnect circuit;Fuse is disconnected:change fuse specification
No image after loading the disc	Only audio frequency for the disc;disc is scratched;disc format is not supported
Instable sound caused by vibration	DVD is dirty or seriously damaged
Instable sound even with no vibration	Disc is dirty or scratched clean or replace the disc

INSTALLATION

1. Take out the machine ,remove the bracket like below



2. Remove the screws from bracket like below picture .



3. Put the plastic bracket parts in between two metal poles ,at the same time,push 2 screws to fix up bracket.



4. Hold up unit,insert the metal plate in black of the unit into plastic bracket parts,then adjust it to the right angle and fix it tightly,at last lower the original car headrest to the appropriate position.



Attention

1. Do not put the machine in the rain or damp environment lest outbreak of fire or any damage to machine.
2. Do not repair the machine by yourself. Please turn off the machine and inform us if any problem found, the factory or the agent will arrange specialized personnel to disassemble and repair the machine for you .
3. Please keep the machine away from dampness, dust, oil and straight sunlight.
4. Do not use diluents or other chemical cleaner when cleaning the machine. Please clean the machine by soft cloth with special cleaner.
5. Please keep the machine in a good environment. The storage temperature for this machine is from -20°C to 60°C .
6. Do not play without the support of disc, this machine supports DIVX/MPEG4/DVD/DVDR+/SVCD/VCD/DVCD/CD/MP3/WMA/CD-R/RW/HDCD+-R/JPEG or CD-ROM.
7. Please prevent the machine from the influence of other equipment.
8. For your safety, please do not turn or operate this machine when driving as it may be illegal in some countries and regions.
9. Safe power supply: DC12V (voltage range: 10V-14V)

Attention

There may be some small and bright spots on the screen. This is a common technical matter and does not indicate any quality problem of this machine.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet

on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.