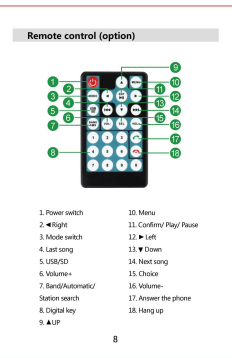
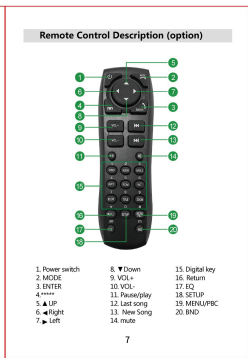
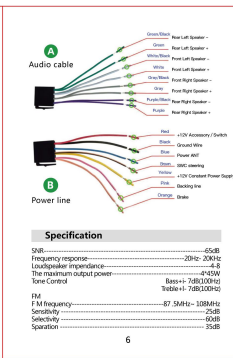
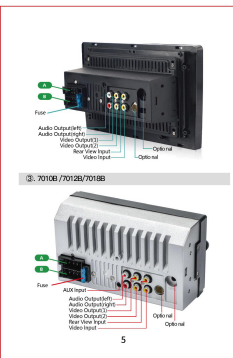


## Car MP5 Player

### Operation Manual

Car Multimedia

- #### General Features
- 7"/7" TFT HD Touch Screen BT/TA/TX/USB MP5 Review Camera**
- 7"/7" inch digital TFT Touch Screen
  - With TF (optional) Slot, With USB 2.0 port.
  - 1080P Video Format
  - Support the Audio playback format of MP3/M4A/WMA/WAV/FLAC/VOIC
  - Support the Video playback format of RM/RMVB/264/VOB/VCD/DAT/AP1/AP2/DVAV/AVI/DM/MP4/H264/3GP/3GP/SWF/AVI/ASF/MPG etc.
  - MOSFET amplifier, 45watts X4 max power output.
  - FM Range 87.5MHz-108 MHz(Europe)
  - With Remote Control
  - Power off with auto-memory store function under radio or TF/USB mode TF (option)
  - Clock Function
  - Auto Function
  - BT Function
  - Bass & Treble/LAR channel stabilizer
  - Aux in Function(option)
  - Review camera Function
  - Video input Function



#### CAR PLAY ( ONLY 9008 Support)

Before using Carplay you need to prepare an original USB cable, and the iOS system is also recommended to upgrade to version 9.0 and above. Connect the data cable to the USB port of the car. At this time, you will be prompted to open the Siri in the phone, and the car will automatically start Carplay. If the carplay does not appear on the main interface of the car, click the Carplay icon on the phone to start the system.

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#### CAR PLAY ( ONLY 9008 Support)

Carplay's navigation function: At present, Carplay's navigation does not support third parties, only Apple's own navigation (default AMAP). Both the phone and Carplay can search for the destination or enter the navigation interface at the same time.

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#### Android Mirror link

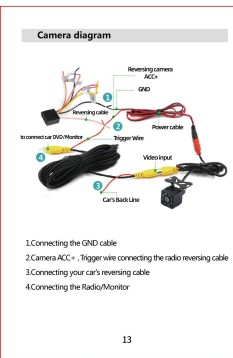
pls do not play back video or mobile phone while driving, it only support 4.4-9.0 android phone , and iPhone if you dont know how to do, pls contact seller for the video.

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#### iPhone Mirror link

1. Use the Original ISO Cable connect the radio and iPhone, it will show "Trust This Computer" choose "Trust".  
2. Enter into your touch code. Finally the radio will show the phone picture on the Radio, and you only can use your iPhone operation. If you dont know how to do, pls contact seller for the video.

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- #### Installation instructions
- This product is only applicable to automobile installation with 12V power supply. If it is installed directly on the 24V vehicle or the 24V vehicle without lowering voltage, the machine will be burnt out.
  - Before install to the car, wrap the unnecessary wire, don't expose the copper wire outside, avoid touching the power supply or ground wire, burn out the machine and make it unable to open, no sound, etc.
  - The connection must be made according to the wiring diagram, failure to connect properly may cause machine failure or damage to the vehicle's electrical system.
  - The horn (+/-) lead must be connected to the speaker (+/-) terminal. Do not connect the car body or interconnect the speakers.
  - Please do not plug the vent or heat dissipation plate to avoid the instability of machine performance caused by internal overheating.
  - In order to drive safely, it is recommended to set "turn ON the brake control" as "ON" in the output control of the system, then the image will only be output when the brake is applied, while the sound will only be output without the image, and the screen will prompt "handbrake".
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- #### Attention!
- Please turn off the car when you are connected, and wire connection according to the above method, after the connection is made, wrap the joint with insulating tape. The blue line, the orange line, the pink line if you don't use it. Please wrap the wire end with insulating tape before installation. (Blue line, orange line touch power will burn machine. Pink touch power will be blue screen). Check with the voltmeter ACC (Red line) + B+ / Yellow line / If there is 10V-10V voltage, the machine cannot be used normally if it is lower or higher than this voltage range.
- #### Simple troubleshooting:
- Don't turn on
    - Check whether the B+ power line, ACC ignition line, and GND ground line have connection or no voltage.
  - Check whether the fuse on the power start is burned during installation if so, replace the fuse of the same model.
  - Blue screen
    - Check whether the reversing line is connected to the power supply
    - Check whether the reversing line is connected to other functional line.
  - No sound
    - Check whether the speaker line is properly connected
    - Check to see if only wires are grounded, or if the two speakers are negatively connected.
    - Whether it is normal to press next to reset or to restore factory Settings
    - The steering wheel without buttons should not be set in the square control Settings, if set clear restart
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- #### Simple troubleshooting:
- No reception
    - Check whether the radio antenna is in place. The radio antenna is whether the core wire is broken
  - Do not read the USB
    - Please format USB before copying video or music.
    - Please copy this machine support video, music, figure format
    - Try to change the USB is normal
  - Don't read the TF card
    - When copying video or music, please format the TF card first.
    - Please copy this machine support video, music, figure format
    - When trying to change TF is normal
  - There's no reverse video
    - When checking the reverse side, the machine is turned to the reverse side interface. If the machine is not turned to the reverse side interface, the control line of the reverse side is not connected properly or correctly.
    - Check whether the camera power supply video line and components are normal.
  - Reversing is disruptive
    - Camera floating needs to be grounded or iron bound
    - Some of the rear vehicle interference needs to be added relay or fuse.
  - Touch the partial
    - pls calibration again in Settings.
  - The system did not start properly
    - Please contact after-sales or customer service staff to update the software.
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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

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.

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

#### Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.