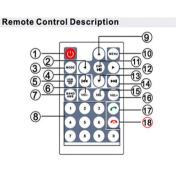




001. jpg



Radio Music



1. Power switch 10. Menu 11Confirm/Play/Pause

2. ◀ Right 12. ► Left 3. Mode switch 13. ▼ Under the 4. Last sono

5. USB/SD 14. Next song 15. Choice

6. Volume+ 7. Band/Automatic

Station search

17. Answer the phone 18. Hang up

8. Digital key 9. A UP

### Preface:

In order to prevent injuries and fires, pis pay attention to the following instructions:

In order to prevent short circuit and so on, do not drop the metal objects in the device.

If there is smoke or peculiar smell the device. pis turn off the power at once.

Pis do not make the device falling or strong collision. In order to prevent device failure, pis observe the following note:

Pis do not install the device in the place of strong sunlight, high temperature, high humidity or dusty. Pis replace the fuse which is the same specification. If you are using different specification of the fuse, may cause failure of the device. In order to prevent short circuit, pls pull out the power wire when you replace the fuse

In order to be able at any time to deal with road and traffic conditions change, pis lower the volume when driving

Pis do not get the device wet when washing car, this may cause short circuitthen fire or other failure will be caused.

002. jpg

## Front Panel



# HOME



### Warning

- 1. Only connect the unit to a DC 12V power supply with negative grounding.
- 2. Never install the unit where the operation for safety driving is restrained
- 3. Never use the video display function in the front when driving to prevent the violation of laws regulation and also to reduce the risk of traffic accident except using for rear view video camera.
- 4. Never expose the unit, amplifier, speakers to moisture or water to prevent electronic sparks or fires.
- 5.Pis don't change the fuse in the power cord without professional guidance; improper fuse may cause damage to this using unit or even cause fire.

### Installation

The unit installs for security, pis install it refer to the following diagram description:

- 1. pis make the unit in proper place, connect the unit refer to the diagram, and test it works well or not.
- 2. Pis wrapped the connection line with insulation tape to ensure complete wiring, after testing well.
- 3. Pis bend the hook of metal 1, and insert the metal to instrument panel then fixed it.
- 4. Put the unit into metal hook until it lock

003. jpg

# RADIO:



# MUSIC:



### **General Features**

7"TFT HD Touch Screen BT/FMTF/USB MP5 Rearvien Camera

7inch digital TFT Touch Screen

With TF card Slot, With USB 2.0 port

1080P Video Format

Support the Audio playback format of MP3/WMA/WAV/ FLAC/OGG/APE.

Support the Video playback format of RM/RMVB/DVD (VOB)/VCD(DAT)/MP1/MP2/DIVX/XVID/MP4/H263/ H264/FLV/3GP/SWF/AVI/ASF/MJPEG etc:

MOSFET amplifier: 45watts x 4 max power output.

FM Range: 87.5MHz~108 0MHz(Europe)

With Remote Control

Power-off with auto-memory store function under radio or TF/USB mode

**Clock Function** 

**Mute Function** 

**BT Function** 

Bass & Treble, L&R channel stabilizer

**Aux In Function** 

Rearvien camera Function

**Video input Function** 

004. jpg

### MUSIC PLAYER

MP3/MP4/WAV/AMR/WMA/OGG/AAC/MID



# PHOTO:



### Basic Operation

1. when use reversing rear view function, reversing video signal from the corresponding port input connection back line, when reversing will automatically switch to reversing visual state.

2.Audio/ Vedio input(optional)

Connect audio/Vedio lines, press Mode can select AUX-2state.

3. bluetooth function only for the unit with bluetooth



After connecting the mobile the bluetooth symbol turn green means the connection is ok , when calls come in will enter into the bluetooth interface automatically, press " answering the phone, press " s " hanging up

005. jpg

Support rear view camera input

the phone



### Music



# Wire Diagram







2 Parking Control Wire 4

3.Battery +
4. Steering Wheel Control Wire 5. the Headlight Control Wire 6. Antenna Control Wire

8 ACC + 12V 9. Rear Right Horn

2. Front Right Horn



Pis check the speaker line carefully before installation. If any grounding or touching, pis connection again or the unit will be burned.

Spercification .65dB 20Hz- 20KHz Frequency response. Loudspeaker impendance . 49-89 The maximum output power. 4"45W ..Bass+/-7dB(100Hz) Tone Control.. Treblé+/-7ďB(100Hz) FM frequency ...87.5MHz-108MHz Sensitivity ..25dB Selectivity ...60dB ...35dB Separation.

006. jpg

# **Ul Interface Display**

# Main Interface



012. jpg

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.

FCC Radiation Exposure statement

The device has been evaluated to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.