

MP5 Car Media Player Instruction

8268k

Content

【Tips and Warnings】	1
【Safety Notice】	1
【Test】	1
【Disassembly and Installation Steps】	2
【Rear Interface Description】	3
【Power Harness Description】	3
【Rear View Camera Wiring】	4
【Icon Introduction】	5
1. Machine - Host	5
【Function Display】	5
1. UI	6
2. Radio	7
3. BT	7
4. Setting	8
5. Mirror Link	12
● Wireless connection	12
■ Apple	12
■ Android	13
● Wired connection	14
6. Carplay/Android Auto	15
● Wireless connection	15
■ Carplay	15
■ Android Auto	15
● Wired connection	16
7. Steering Wheel Control	16
8. EQ	17
【Parameters】	18

【Tips and Warnings】

In order to emphasize the important information of the user manual, special attention should be paid when seeing the label  , which indicates some important warnings and reminders.

【Safety Notice】

Read all instructions before installation. It is recommended that the machine be installed by a car audio professional.

 This machine is suitable for the vehicle 12V power supply system (the ground wire must be grounded), please do not install the machine in the 24V vehicle, otherwise it will damage the machine.

 Do not repair the power fuse without professional guidance. Improper use of the fuse can cause damage to the machine and cause a fire.

 To avoid violating traffic rules, drivers cannot watch videos while driving and operating machines to avoid unnecessary accidents.

 For the sake of safety and to ensure the normal use of the product, please invite professionals to install, disassemble or repair the machine to avoid machine damage and accidents.

 Please do not placing this product in a humid environment and water in case causing fire due to electric shock or other unnecessary damage.

Note: To Prevent Burning The Machine, Do Not Turn On The Power Until The Power Cord Is Properly Connected!

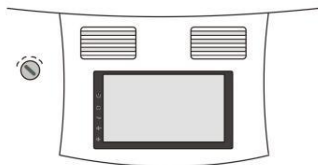
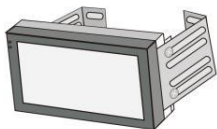
【Test】

A quick simple test before the installation is to confirm that the device is working normally and as expected in case there is a wrong step in the subsequent installation, which will cause it to fail to work. If you perform a successful test but the unit did not work after installing it please recheck the

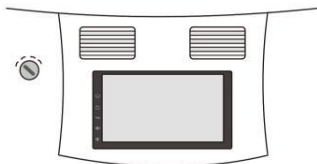
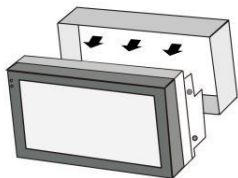
installation steps.

Test car stereo: ①The red and yellow wires of the car stereo combine together firstly and then connected to the positive pole of the 12V battery
②The black wire is connected to the negative pole of the battery.
③Two seconds later, check the car stereo. If the screen is lighting up, it means the car stereo is properly functioning.

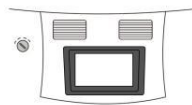
【Disassembly and Installation Steps】



1 Screw fixed installation



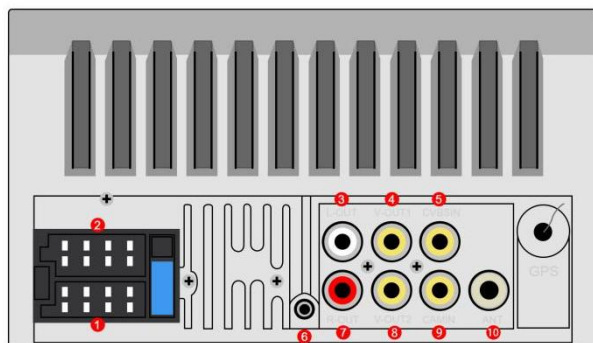
2 Card position fixed installation



3 Special frame fixed installation

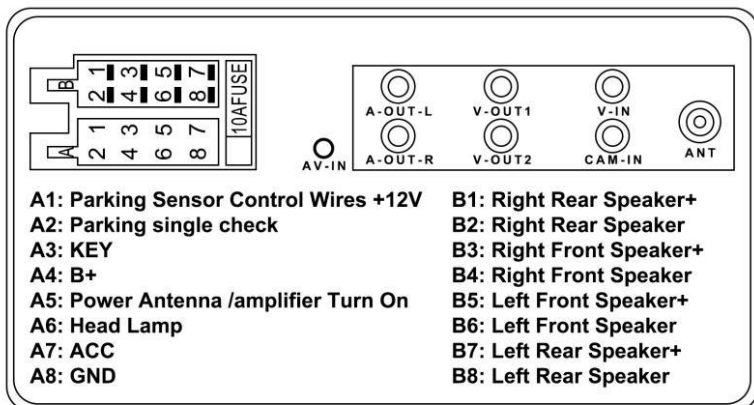
【Rear Interface Description】

(Note: The picture is for reference only, please refer to the actual product)



- | | |
|---------------|---------------|
| 1.Power Cable | 6.Rear MIC IN |
| 2.Horn Cable | 7.R-OUT |
| 3.L-OUT | 8.V-OUT2 |
| 4.V-OUT1 | 9.CAMIN |
| 5.CVBSIN | 10.ANT |

【Power Harness Description】



【Rear View Camera Wiring】

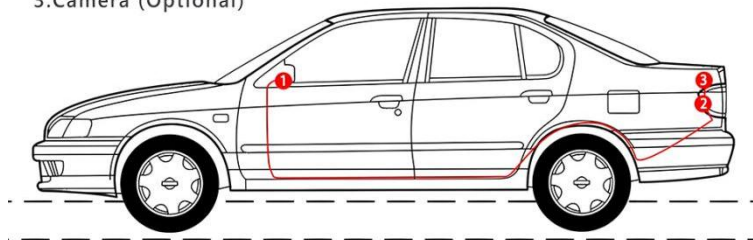
When using the rear view reversing function, the system will automatically disconnect the link with the mobile phone, such as calls and music in Bluetooth mode, mobile phone mirroring links, etc., which are all normal.

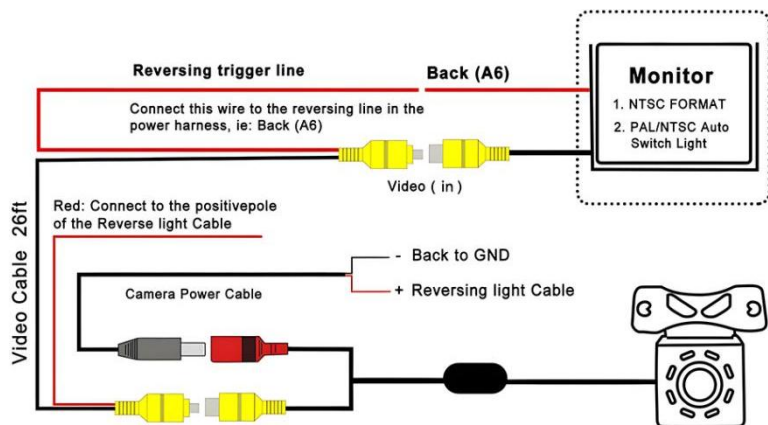
If there is an abnormal display during reversing, here are the methods to adjust the reversing format:

- First method: In the settings menu, click on the reversing option. You will see an option to change the reversing format. Then, select the appropriate camera format.
- Second method: In the settings menu, click on factory settings and enter the factory password. You will see an option to change the reversing format. Then, select the appropriate camera format.
- Third method: On the reversing image display screen, click on the settings option to change the reversing camera format.

Note: When Installing, Whether You Use a Reversing Camera Or Not, Please Connect The Reversing Cable. Otherwise, Your Wifi And Bluetooth Signals Will Be Affected !

1. Monitor (Not Included in the Package)
2. Camera Power Source
3. Camera (Optional)





【Icon Introduction】

1.Machine - Host

(Note: Different products have different host, please refer to the specific product)

Symbol/Function	Operations & Controls
MIC	Built-in microphone hole
⏮	Play the previous song
⏻ / M	Turn off the screen, and long press to switch the application window
⏭	Play the next song
+Vol-	Adjust the volume
💡	TF card
Aux	Audio input
RST	Press with a pointed object to reset the device

【Function Display】

(Note: Different products have different main interface, please refer to

the specific product)

1. UI



The car multimedia system provides several picture background wallpapers, and you can change the background by clicking on the background setting function of the settings interface. Users can customize and select beautiful backgrounds on the main interface, improving interaction efficiency. This high degree of personalization not only makes the in-car system more technological, but also provides the driver with a tailor-made convenient and comfortable experience.

2. Radio



 : You can switch between different FM, you can choose your favorite FM.

 : You can quickly search for radio stations forward.

 : Click to automatically search for stations that have already been saved.

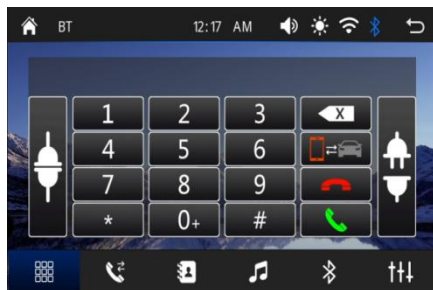
 : You can quickly search backwards for radio stations.

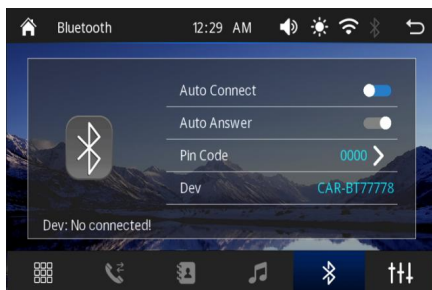
 : You can choose to search for short-range or long-range radio frequencies.

 : It will enter the sound interface to adjust the sound effect.

 : Manually enter the desired station frequency band, and it will automatically jump to the corresponding station frequency band.

3. BT





: You can dial the phone number.



: You can see the most recent call history.



: You can see the phone book, and can search for the corresponding contact.



: After connecting to Bluetooth, you can play and switch your favorite songs on your phone.



: You can see the Bluetooth connection interface, open your phone Bluetooth, according to the Bluetooth name of the car, you can complete the connection with the car on the phone.

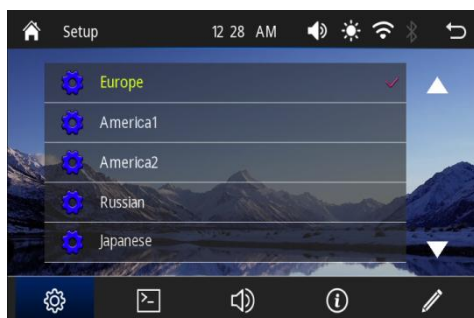


: You can enter the sound effect interface and adjust the playback effect of music and other functions.

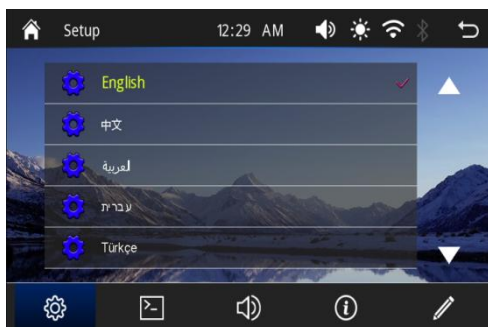
4. Setting



: Click to enter the area where you want to select the radio station;



 : Click to enter and select the corresponding language of the country;

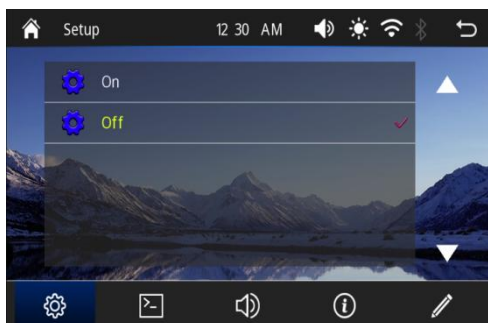


 : Choose whether to turn on the buzzer or not;

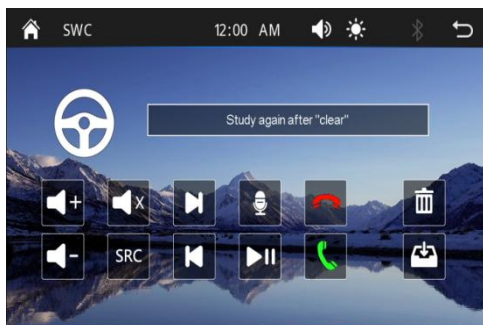
 : Choose whether to turn on the brake settings;

 : Choose whether to turn on headlight detection.

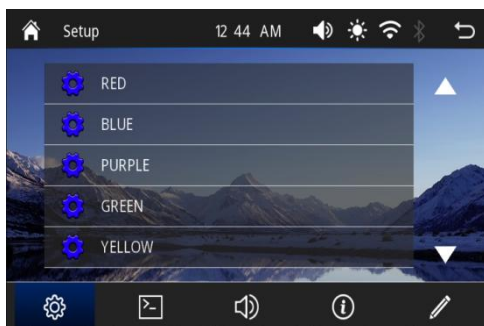
 : Choose whether to turn on the reversing mirror.



 : Click to view the square control interface.



: Click to enter the settings button light color.



: Click to enter to set the time.

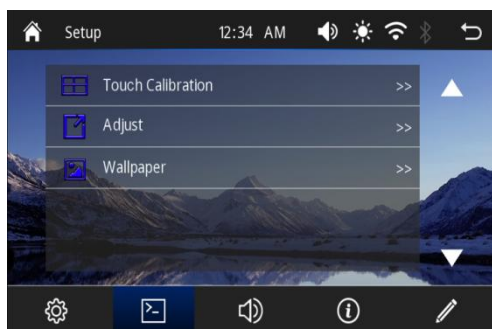


 : Click Settings to turn on the reversing ruler.

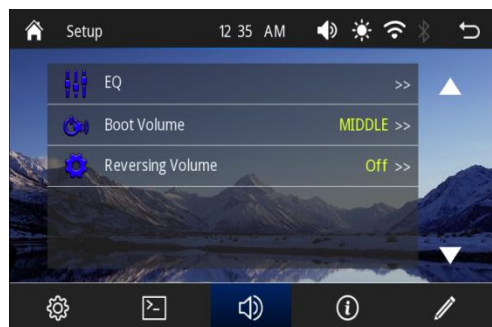
 : Click Enter Factory Password to enter the developer options interface.

 : Click to do a factory reset.

 : Touch adjustments, screen adjustments, and main background adjustments are possible.

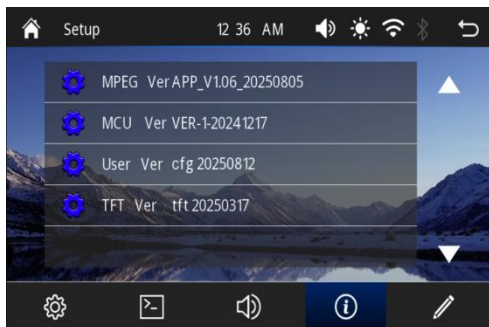


 : You can set the sound effect, turn on the volume, and reverse the volume.





: You can view the version information of the machine.



5. Mirror Link

(NOTE: The content of the app interface may vary with version updates. Please refer to the physical object for accuracy)

For Mirror Link, you can choose Wired/Wireless Connection according to your requirements. You can click the corresponding module to see how to use the Mirror Link.

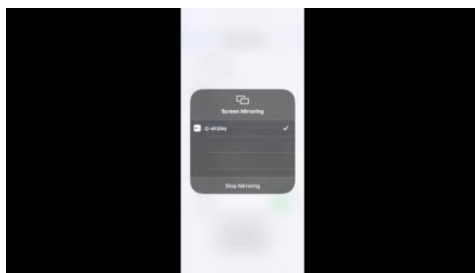
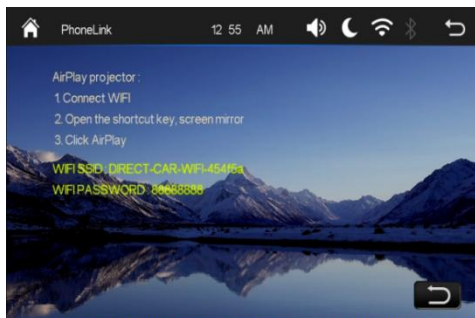
● Wireless connection

■ Apple

① Find and touch **PhoneLink** to enter the mirror link interface. Then click "Carplay" in the lower right corner to switch to "Airplay", then tap apple wireless connection interface on the far right.

② Open the mobile phone WiFi, find the WiFi name displayed by the car multimedia system, and complete the connection to ensure that the car system and the mobile phone are connected to the same network.

③ Click the mobile phone mirror center to start the interconnection signal, allow the interconnection to start, and you can directly see the successful screen projection.

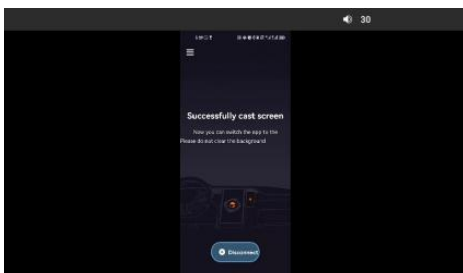


Android

① Find and touch **PhoneLink** to enter the mirror link interface. Then click "Android auto" in the lower right corner to switch to "autolink", then click on the second Android wireless connection interface on the right.

② Scan the QR code to download the mirror app. Open the mobile phone WiFi, find the WiFi name displayed by the car multimedia system, and complete the connection to ensure that the car system and the mobile phone are connected to the same network.

③ Click on the mobile phone mirroring app to start the interconnection, and you can directly see the successful screen projection.



● Wired connection

- ① Find and touch **PhoneLink** to enter the mirror link interface. Then depending on the type of phone, tap on the interface on the left corresponding wired connection. (Switch "Android auto" to "autolink" mode, or "carplay" to "airplay" mode)
- ② Connect with original USB cable of your mobile phone and plug it into the USB port of the car player, then you can see screen casting success.

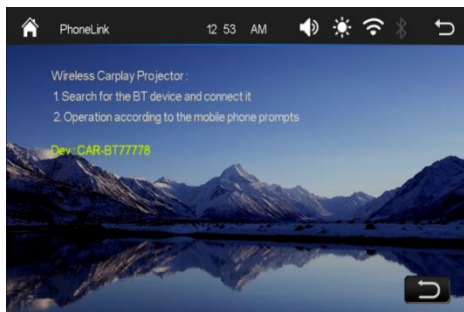


6. Carplay/Android Auto

● Wireless connection

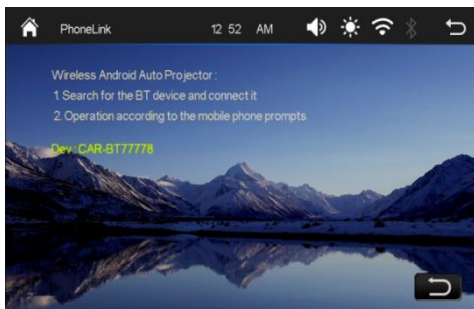
■ Carplay

- ① Turn on Bluetooth, find your phone's Bluetooth name, and click to pair via Bluetooth.
- ② Find and touch **PhoneLink** to enter the carplay interface. Then tap apple wireless connection interface on the far right.
- ③ Wait for the automatic connection and you will see the interface that the connection is successful.



■ Android Auto

- ① Turn on Bluetooth, find your phone's Bluetooth name, and click to pair via Bluetooth.
- ② Find and touch **PhoneLink** to enter the auto interface. Then click on the second Android wireless connection interface on the right.
- ③ Wait for the automatic connection and you will see the interface that the connection is successful.



- **Wired connection**

- ① Find and touch **PhoneLink** to enter the mirror link interface .Then depending on the type of phone, tap on the interface on the left corresponding wired connection.
- ② Connect with original USB cable of your mobile phone and plug it into the USB port of the car player,then you can see screen casting success



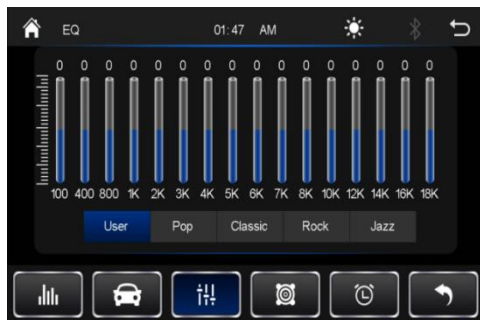
7. Steering Wheel Control



Steering wheel control learning method:

Press the steering wheel button first, then touch the button icon on the screen until the machine screen prompts the learning success, and then release! It means that the learning is successful, and you can learn the next button.

8. EQ



: Used to filter the high and low frequencies of the sound, making it clearer and more impactful;



: It is used to adjust the volume of the speakers in four directions, and the focus of the speaker sound in the car can be adjusted;



: You can choose the sound effects in different modes, and on this basis, you can also manually adjust the frequency band height yourself;



: Frequency bands and sound fields used to adjust the four azimuth sounds.



: It is used to adjust the volume of the speaker in four directions, and the focus of the speaker sound in the car can be adjusted, and the sound position can be adjusted more carefully

【Parameters】

(This product's specifications may vary due to product updates or optimizations. Please refer to the actual product for the final details.)

Category	Parameter
Operating temperature	-20℃-70℃
CPU	8700
Radio band	FM
Radio Tuner Chip	8035
Audio Amplifier Chip	YD7388
Bluetooth Chip	Bluetooth 5.0
Reversing camera	CVBS/AHD
Factory password	1688
Image Formats	JPEG, BMP, GIF, PNG
Phone Connectivity	CarPlay / Android Auto / Autolink / AirPlay / Miracast
Audio Formats	MP3, WMA, OGG, FLAC, APE, AAC, RA, WAVE
Video Formats	MKV, AVI, MOV, MP4, TS, ASF, FLV, RMVB, MPG, VOB, WMV
Language	Chinese/English/French/Italian/Japanese

	/Arabic/Spanish/Portuguese/Russian/Tur kish/Hebrew/Polish/German/Dutch/Czec h
--	---

Thank you again for using our product. If you have further questions, please contact our customer service staff. Product UI or functions may be modified and upgraded from time to time without notice. It is normal if the manual has some discrepancies.