

UNITOPSCI MP5 Car Player Instruction Manual

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F133 Operation Manual





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Tips and Warnings

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

[Safety Notice]

Read al instructions before installation. I i recommended thal the machine be insalled 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 nat 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 wile driving and operating machines fo avoid unnecessary accidents.
- Solution For the sake of safety and to ensure the normal use of the product, please invite professionals of insall, disassembe or repay the machine to avoid machine damage and accidents.
- Pleases 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!

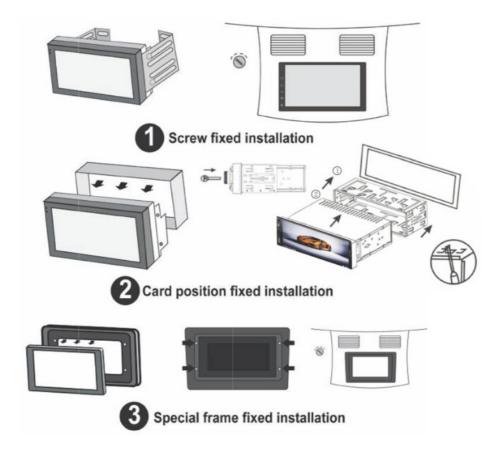
[Test]

Ad quick simple test before the installations to confirm that the device is Working normally and as expected in case there is a wing steed in the subsequent installation, which will abuse it to fail to work. If you perform successful test but the until did not work after installing it please recheck the installation steps.

Test car stereo:

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

[Disassembly and Installation Steps]



[REAR INTERFACE DESCRIPTION]

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

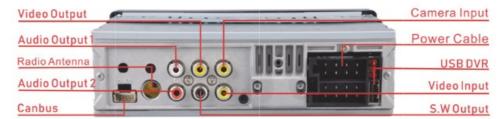
Hardware 1



Hardware 2



Hardware 3



[POWER HARNESS DESCRIPTION]

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

power harness 1















Auto Antenna

Steering wheel

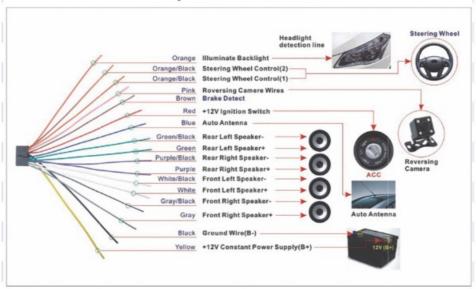
Rear Camera

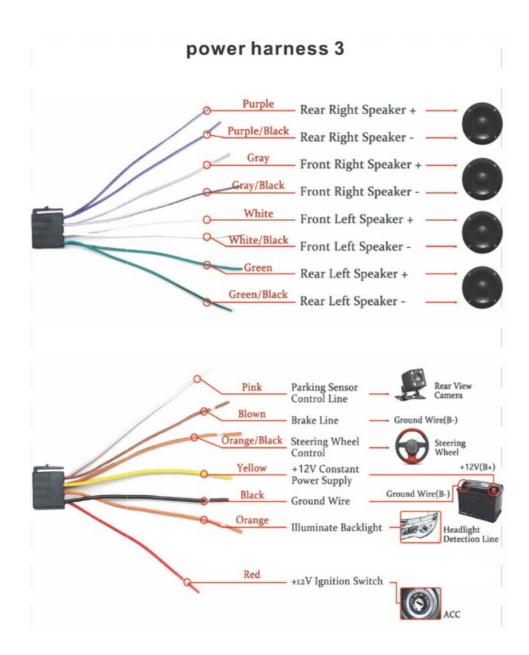
Headlight detection line

ACC

Battery 12V

power harness 2

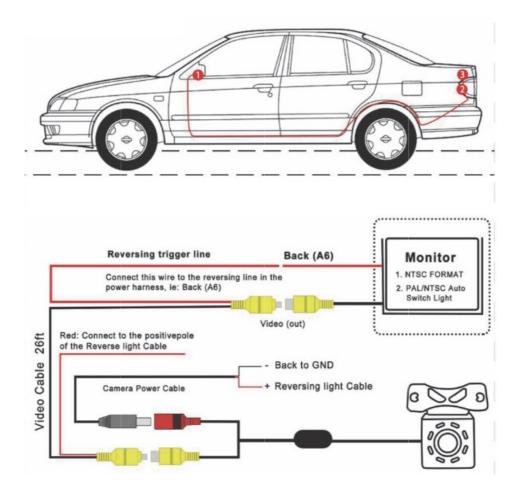




[Rear View Camera Wiring]

When using the rear view reversing function, the system will automatically disconnect e link with the mobile pone, such as calls and music in Bluetooth mode, mobile phone mirroring links, etc., which are all normal, **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 Induced in the Package)
- 2. Camera Pawer Source
- 3. Camera (Optional)

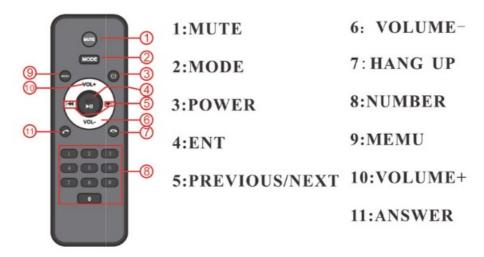


[Icon Introduction]

1. Machine - Host

1	 ≪	Last song
2	Ф/М	Press it long time to turn on/off Press it.
		Short time to enter into Switch mode.
3	≫I	Next Song
4	4	VOL+
5	4-	VOL-
6	MIC	Built-in microphone hole
7	RES	Reset(press with a sharp object)
8	AUX	External audio input jack
9	^	Screen pop-up/screen stow (electrically retractable)
10	幺	Screen angle adjustment (electrically retractable)
11		Return to the main interface
12	→	Return to the previous interface

2. Remote Control Description (Optional)



3. Show UI

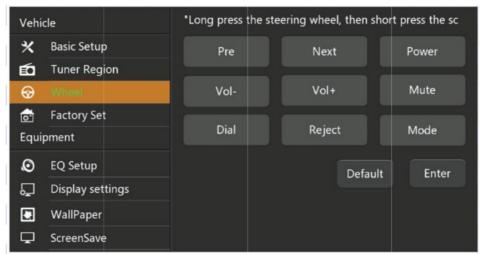
(Note: The picture is for reference only, please refer to the actual product)



1. Wired/Wireless IOS CarPlay 2. Wired IOS mirror Link 3. Wired/Wireless Android Auto 4. Wired Android mirror Link

For Mirror Link, you can choose Android Wired/Wireless Connection or 'Apple Wired Wireless Connection according to your requirements. You can click the corresponding module to 2@ how to use the Mirror Link

[Steering Wheel Control]



Steering wheel control learning method:

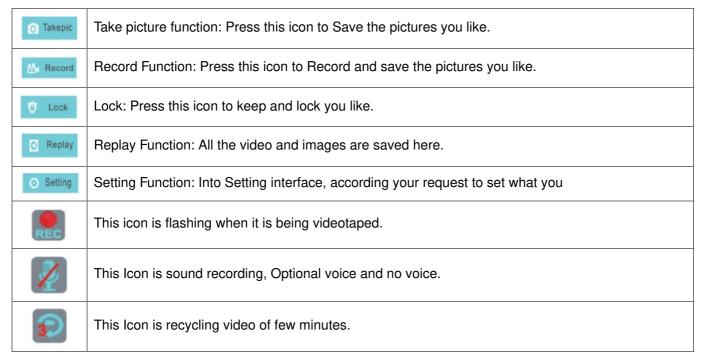
Connec the KEY and KEY2 on the car player's power cable plug to the. original cars steering wheel control wir2. Afar touching the button icon on the screen, quickly find the corresponding function button on the steering wheel of the original car, then press the button until the machine screen prompts that he installation is successful, then release it Indicates that the learning is successful, you can learn the next button.

[Parameters]

Category	Parameter
System	Windows
Size (Optional)	5.1"/5.5"/6.9"/7"/9"/9.5"/10.1"/10.4"/14"
RAM	512M
ROM	large capacity USB/TF cards
Other functions	Wired /wireless-Carplay/Android
Screen resolution (Optional)	1024*600/1280*480/800*1280
Mirror link	Android/10S
Radio chip	F133
Power Output	4*45W
Work temperature	-40°C-80°C
Steering wheel control function	Support
Bluetooth version	5.
Power amplifier chip	AC7388
Radio Band	FM
Video output	Support
External microphone	Support
USB	Double USB interface
Video format	MKV/RMVB/AVI/MP4/MDV etc
Audio format	APE/FLAC/WAV/MP3/WMA etc
Picture format	PNG/JPEG/JPG/GIF/WBMP/BNP etc
Language	Chinese/English/French/Italian/Korea n/Japanese/Arabic/ Spanish/Portuguese se/Russian/Turkish/Vietnamese/Her b ew/Polish/German

[USB DVR function optional





'Thank you again for using our product. If you have further questions, please contactor cuss to me reservice staff. Product UI or functions may be modified and upgraded from time to time without notice. Itis normal if the manual has some discrepancies.

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.

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 & your body.



Documents / Resources



References

User Manual

Manuals+, Privacy Policy

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