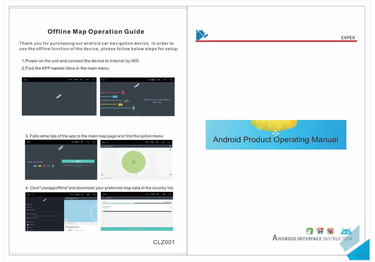
封底

封面



内1

2

[To Customer]

Dear Customer：

Thanks for buy our car MP5 player, it is our honor and pleasure to server you to using our product. Before using this product, please read this manual very carefully and keep it well for future reference. If you have any questions, please feel free to contact us, we hope you will like this product and then we can build long term business relationship in near future. Your kindly feedback and support will prompt us to do the better.

[Instructions For Use]

1. For the sake of your safety, please don't watch the video while driving and operating a machine. Please dispatch the volume to clearly while driving to the voice to the outside world. Before operation, please read this manual and other manual system, understand the safety information and operation schemes. If there are any warning signs, after reading to a nearby accessible place for ready reference.
1. Pay attention to traffic safety in the first place.
2. If a traffic accident occurs, please again after he parked his car in a safe place.
3. Don't let children operate this machine, wet cause personal injury and damage to the machine.
4. Please follow the traffic rules when using satellite navigation function to drive.
5. Please do not ban the use of electronic equipment or it is forbidden to use room flame. In order to avoid personal damage, the machine will be RESET to turn it off, back to the factory the initial state.

Note: press the RESET button and the system initialization will lose time and set the value before.

3

INSTALLATION

[Power/Cables Definition]

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1. How to find the power cord of the car ?

First turn the car key to the ACC state, then regulate the Universal Watch to the 20V gear, then measure the voltage of each wire. The one under the red probe of the cigar lighter) and use the red stylus to test each wire of the car. Normally a car has two wires about 12V(Picture 1), one is the power cord, and the other is the ACC cord. Then test the ACC and memory line? Pull out the car key after you find the two positive wire lines. The memory line is the electrically charged one after you unplug the key. *(Look the Picture 1)

2. How to find the ground wire of the car (negative pole)?

Use the universal table to test the car, one end of the cigar lighter and the black stylus to the power ground (the outer monolith of the cigar lighter) and use the red stylus to test each wire of the car. Normally a car has two wires about 0V (ground wire/negative pole). Some cars have two ground wires. * (Look the Picture 2)

3. How to find the horn line of the car?

Use the universal table to test the horn of the car. Connect the black stylus to any wire and test the connection with the car wire. Then use the red stylus to test each remaining wire. The energized one is the horn wire. Then use the same method to find out the other horn lines. *(look the Picture 3)

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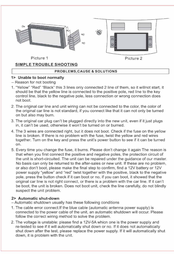

Use the original radio antenna as the head

Installation steps

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4. How to test whether the unit work properly?

Turn on the car, put the radio test disc and with battery or power supply before installation. Wire connection method: Test the red wire and yellow wire together and then connect them to the positive pole. Connect the black wire to the negative pole. Then the machine will be in the test state. Then you can press the SRC button to switch. Then wires connected to the horn are of the same color. Then white wire is supposed to connect to the left front speaker. Then the white wire is supposed to connect to the negative pole of the horn. You can make no distinction between the positive and negative poles of the horn.) Then test the function of the unit.

5. How to connect Bluetooth?

Turn on the Bluetooth function, search function of phone, and then search for the unit name of the unit. Click the correct button and the phone will show it is connected. If you want to play music with Bluetooth, press the function transition button to switch to Bluetooth music mode. Then you can play the music on the phone. You can also dial numbers on your phone to make a phone call with Bluetooth.

6. How to fix the unit ?

Below is the most convenient way of fixing the unit and the location of the screws are different. There are no definite ways to fix the unit. You may consult the fixing method of the original unit. If it was fixed by tightening screws with the steel angle, you can unload the original screws and use them to fix the unit with the car. If it was fixed by the buckle, you can light the steel angle (since some hole size is probably different). The original unit will have dash frame, you can fix the iron frame of your unit in the car first, and then fix the dash frame to the iron frame. Finally, fix the dash frame to the car with screws. To increase the volume the unit, and then press and maintain 5 .If you press it for a better way to fix it, but anyway, you can fix it.

7. How to find the ground wire of the car ?

First you should digest the screws of the navigation antenna and the unit. Then you must fix the navigation antenna module in a place that has sunlight or on the windshield. Or, the signal is too weak and the navigation will affect navigation signals.)

8. The default factory reset password.

If factory mode password : 8888

9. The default Bluetooth Pin Code

Bluetooth Pin Code: 1235

SCHEMATIC DIAGRAM OF REVERSING CAMERA WIRING

FIXED MACHINE

1. Fix the bracket on the left and right sides of the machine with screws, and adjust the position of the bracket according to the actual installation. *Picture 1
2. Screw the machine in the mounting position of the central console of the car. *Picture 2

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SIMPLE TROUBLE SHOOTING

FROM LIKELY CAUSE & SOLUTIONS	
1> Unable to boot normally	
Solution: Reset the unit	
2> Unable to connect to the car's memory	
Solution: Check the wiring harness	
3> Wrong noise	
Solution: Take the iron speaker cable. Directly connected to the speaker cable of the car.	
4> Remote control cannot be used	
- Check if the battery of the remote control has power	
5> No sound	
- Test method: Turn on the camera of the mobile phone and align the light of the mobile phone with the lens of the camera. If the camera is normal, you can see if the phone will light up. If it is not lit, there will be no power. Replace the battery. That is, there is no sound from the speaker. Check the speaker connection with the remote control.	
6> The navigation cannot be saved (no memory)	
- There is no memory function, there is only 2 points in memory	
- The yellow line and the red line are not connected together (separate yellow to positive, red to ACC)	
7. Yellow and red are reversed (just change position)	
8> Car audio with Bluetooth but it can't work	
- Check the phone to see if you can search for the car audio,	
- Check whether the car audio is in the Bluetooth search state, search for CAR-MP5, then click the connection, connecting, you can answer the phone in Bluetooth Pin Code: 1235	
9> The product smoke has proved that the internal circuit has been burned and change the insurance FUSE can not solve the problem	
Solution: Please contact the dealer for repair	
10> How to adjust the sound, where is the equalizer set, the sound can not be adjusted	
- Adjust sound: please turn the volume to adjust	
- Equalizer settings: In general, press the volume knob to display the equalizer SEL, and rotate the volume button to adjust each sound effect	
11> Can't play the disc, the disc can't be read, or unplug the power cord and plug it in. 2 The Volume knob is broken, and the knob can be replaced.	
12> Support no image of reversing camera	
Solution: Check the wiring	
1. Connect the wiring into or less wiring. Camera connection method:	
a> The first step is to find accessories (accessory: one camera + one power cord + one video cable)	
b> The second step is to find the port of the wiring.Find find the reversing control line on the power line of the unit. The control line is a pink line or brown line, connect the line to the positive and negative of the backup light. The third step is to connect. Here are two sockets on the camera, the red socket is connected to the power cable, the yellow is inserted into the video	

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cable, the red wire of the power cable and the wire of the video cable are screwed together, and the other end is connected to the video line of the host. After the above cable is not used, connected, the other end of the video cable is connected to the CAMR(video input interface on the back of the unit. The red line coming out of the camera is connected to the positive pole of the backup light.

2. The camera is broken. If the lamp that is properly wired to the camera is not lit, it will be broken and replaced with the new one.

11> Can't play the disc, the disc can't be read, or unplug the power cord and plug it in. The disc can not enter the car, the map cant locker has no content?

- USB flash disk can not play

- Check if the battery of the car or the fire system is selected as: FAT32, no dedrawn or en two songs and no signs. If it still doesn't work, please replace the USB flash drive.

- The map card cannot be recognized

- Check if the map card is in the right format, re-download the map or change the memory card to download the map software.

- The card slot does not enter the card.

- Check if the card is in the right direction, if not, push it in.

- There is no content in the map card software.

insert the card into the computer to view it, if there is no content, you need to download it again.

12> TW does not receive the program

1. Check if the TW is set to the correct frequency points

2. The antenna is not connected, but it does not work. Check if the base of the yellow line is broken. If there is no problem with the fuse, twist the yellow and red wires together. Turn on the key and press the unit's power button to see if it can be turned on.

5. Every time you change the fuse, it burns. Please don't change it again The reason is that the car is not grounded. Check the ground wire of the car to see if the ground wire of the unit is short-circuited. The unit can be repaired under the guidance of our master. No basis can only be returned to the after-sales or new unit. If these are no problem, please check whether the car battery is aging. Start the car to see if the voltage of the power supply 'yellow' and 'red' twist together with the positive, black to the negative pole. press the button (Fuse 5A or 10A) or, if you can boot, it showed that the battery is aging. Please change the battery. If you can't start the car, the fuse will be burst, the unit is broken. Does not burst unit, check the line carefully, do not blindly suspect the unit problem.

2> Automatic shut-down

- Automatic shutdown usually has three following conditions:

a> The first step is to check if the car is powered off (sometimes power supply's) connected to the power cable of the unit, an automatic shutdown will occur. Please follow the correct wiring method to solve the problem.

b> The second step is to find the port of the wiring.Find find the reversing control line on the power line of the unit. The control line is a pink line or brown line, connect the line to the positive and negative of the backup light. The third step is to connect. Here are two sockets on the camera, the red socket is connected to the power cable, the yellow is inserted into the video

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1. Check if the speaker cable is short-circuited and connected. Please connect the speaker to the car speaker.
2. Check how many speaker cables according to the original speaker cable if there are only 2 speaker cables to prove that the original car line does not match our unit, you need to add a speaker line. For example, 4 speakers must lead to 4 speaker wires, 2 speakers must be have 4 speaker cables to available

11> After a while there is no sound

Check if the speaker cable is broken, any unit (do not remove all of them), and then Test an external speaker to receive the ping and youth of the tail line of the unit. Green any group, and then try to see if there is any sound. If there is a sound, it is proved that the unit is damaged. If not connected with iron on the speaker is damaged, if there is no sound, the unit is broken.

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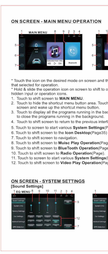
1. Touch to shift screen to **MAIN MENU**
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to shift screen to **SPEAKER SETTING**.
6. Touch to shift screen to **EQ MENU**.
7. Touch to shift screen to **SYSTEM SETTINGS**Page01 interface to the default value.
8. With continuous touch and movement, you can set the value of the subwoofer to achieve the desired effect.
9. With continuous touch and movement, you can set the value of the bass to achieve the desired effect.
10. With continuous touch and movement, you can set the value of the midrange to achieve the desired effect.
11. With continuous touch and movement, you can set the value of the treble to achieve the desired effect.
12. The user can select different system preset EQ modes and set different values.
13. Touch to shift screen to **SYSTEM SETTINGS**Page02 interface to the default value.
14. Touch the front, rear, left and right arrows to decrease the volume output of the speaker corresponding to the mute. Or you can touch and drag the small ball on the screen to any position to fine tune the effect of setting the speaker.

[System Info]

Touch to view information about important parts of the system.



[Factory Settings]

1. Enter the password to enter the Factory Settings. The password is: 8888.
2. *Factory Setting interface is an option for important data of the system. Please set it carefully.

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[Car Settings]

1. The original car is set according to the protocol box company provides the agreement to set the original car, features are:
Set the basic body and detailed information.
Display the original car's driving data, the latest keys and panel knobs.
Display air conditioning information and radar information, etc.
(Note: The original car set function in accordance with the agreement to complete)

[Android Settings]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to shift screen to **WIFI** interface, search for the WIFI name you need, then click on the connection.
6. **Data usage**: Touch to open the monitoring interface for data usage. You can view the data usage of the mobile and WIFI networks.
7. **More**: you can turn on or off the Airplane mode, setting Tethering & portable hotspot.
8. **Display**: Touch to open Display interface. You can setting the Wallpaper and Font size.
9. **Sound**: Touch to open Sound & notification interface.
10. **Sound & notification**: Touch to open Sound & notification interface. The user can set the alarm clock, the ball and the key tone of the system.
11. **Apps**: Touch to open Apps interface. You can separately view that all the apps that have been installed on the machine.
11. **Storage & USB** : Touch to open Storage & USB interface. You can see the total capacity and usage of built-in memory and the expanded memory.

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12. **Location**: Touch to get the current location information.
13. **Security**: Touch to open Security interface of the system.
14. **Accounts**: Touch to view or add user information.
15. **Google**: Touch to setting Google server information.
16. **System**: Touch to open System interface. You can view the system, how many more the 40 languages to choose from, and you can also set up the system's input method on this.
17. **Backup & reset**: Touch to shift screen to Backup & reset interface, You can perform the following actions on this page:
① Back up my data: Back up app data, WiFi passwords and other settings to Google servers.
② Backup account: Need to set the backup account.
③ Automatic restore: When reinstalling an app, restore backed to setting and data.
18. **Date & time**: Touch to open Date & time interface. In this interface, you can do the following actions:
① Automatic date & time: You can set it to : Use network-provided time / Use GPS-provided time.
② Set date: Touch to set the date, provided that Automatic date & time must be set to Off.
③ Select time zone: Touch to set the time zone. Provided that Automatic date & time must be set to Off.
④ Use 24-hour format: Touch to switch the time display format to 12-hour or 24-hour.
19. **Accessibility**: Touch to open Accessibility interface, Users can perform the following actions:
① Captions: Users can turn on or turn off the captions, and setting Language, Text appearance, Color combination.
② Magnification gestures: Users can turn on or turn off this operation.
③ Large text: Users can turn on or turn off this operation to make the screen larger.
④ High contrast text: Users can turn on or turn off this operation.
⑤ Touch & hold delay: Users can choose three modes: Short, Medium, Long.
⑥ Power button ends call: Users can turn on or turn off.
⑦ Color inversion: If turn on this switch, the background of the screen will turn black.
⑧ Color correction: Users can turn on or turn off this operation.
20. **About vehicle/car platform**: Display important information such as the system and the version of the machine.

[GPS Detection]

It is used to display the number of satellites currently positioned by GPS, the signal strength of the purchased satellites, and other information of the satellites.

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[Volume settings]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. After touching the hook, the volume will silence all the sounds output.
6. After touching the hook, every time you turn on the machine, the volume will go back to the last time you turned off the machine.
7. Touch and drag to set the volume of the media.
8. Touch and drag to set the volume of the Call.
9. Touch and drag to set the volume of the Notifications of the sounds output.
10. Touch and drag to set the Default volume of the sounds output.

[Brightness]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Connect the ILL line of the tail line of the machine to the positive pole of the headlamp of the car. When the headlamp is off, touch "-" or "+" to adjust the brightness of the machine backlight.
6. Connect the ILL line of the tail line of the machine to the positive pole of the headlamp of the car. When the headlamp is on, touch "-" or "+" to adjust the brightness of the machine backlight.

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[Navigation]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. After touching the hook, the navigation will automatically run navigation.
6. If multiple navigation software is installed in the system, After touching the hook, the navigation software in which navigation software is touched by the system will be opened each time the navigation is started.
7. A list of navigation software installed in the system, the user can select one of the navigation software as the default navigation is turned on, the system will automatically run the navigation software.

[Steering Learn]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to shift screen to **STEERING WHEEL SETTING**.
6. Lab of steering wheel keys that can be used for learning.

[Steering wheel button learning method]

1. Connect the ILL line of the tail line of the machine to the positive pole of the headlamp of the car. When the headlamp is off, touch "-" or "+" to adjust the brightness of the machine backlight.
2. Connect the ILL line of the tail line of the machine to the positive pole of the headlamp of the car. When the headlamp is on, touch "-" or "+" to adjust the brightness of the machine backlight.
3. Connect the steering wheel control line and plug of the machine to the steering wheel control line of the original car. After touching a key on the steering wheel, the key will be learned successfully, and the next key will be learned automatically. If the key is learned but not release until the machine screen prompts Setup success! indicating that the learning has succeeded, and the next button can be learned.

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[Logo Settings]

1. Logo Set: The user can set the car logo displayed when the machine is turned on. The user can select from the pictures preset by the system, or select from user uploaded pictures.
2. Animation: The user can set the animation effect when the machine is turned on. Similarly, the animation preset by the system, or select from user uploaded animation.

[Other Settings]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Float Bar: After touching the hook, **Float Bar**(Page) will appear on the screen, you can click on the Float Bar to open the function.
6. Hand Break: Touch screen selection box. When this switch is turned on, watching the video being played will not be allowed during the driving process. When this switch is turned off, watching the video is allowed.
7. Screen Setting: Touch screen selection box. The machine screen will have a touch function when it is turned on.
8. Revers Settings: The user can set whether the machine is in silent mode when reversing.

On screen - icon desktop

[Bluetooth]

Connection method: the machine power on, mobile phone open Bluetooth function, search equipment, the Bluetooth name of the machine is: Car BT, after searching for the name, click on the paired connection, connection password: 0000.

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1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to shift screen to **BT-PHONEBOOK MENU**.
6. Touch to shift screen to **BT-HISTORY MENU**.
7. Touch to shift screen to **BT-MUSIC MENU**.
8. Touch to shift screen to **BT-CONNECT MENU**.
9. Touch to shift screen to **BT-SETTINGS MENU**.
10. Touch to shift screen to **BT-DIALER MENU**. Can be entered by numeric keypad.
11. Touch to dial the phone number of the current input area.
12. Touch to re-dowering the last dialed number.
14. Keyboard area for incoming telephone numbers.

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1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to shift screen to **BT-PHONEBOOK MENU**.
6. Touch to shift screen to **BT-HISTORY MENU**.
7. Touch to shift screen to **BT-MUSIC MENU**.
8. Touch to shift screen to **BT-CONNECT MENU**.
9. Touch to shift screen to **BT-SETTINGS MENU**.
10. Touch to shift screen to **BT-DIALER MENU**.
11. Touch to dial the phone number of the current input area.
12. Touch to re-dowering the last dialed number.
13. Keyboard area for incoming telephone numbers.

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10. Search contacts in the current address book.
11. List of downloaded address book displays.
12. Touch to download the address book of the current paired phone.
13. Touch to download the address book of the currently connected cell phone.
14. Touch to delete all the contacts in the address book.
15. Touch to turn a list of all the unanswered phone numbers.
16. Touch to view a list of all unanswered phone numbers.
17. Touch to start, pause or resume playback.
18. Touch to switch to the previous music playback.
19. Touch to switch to the next music playback.
20. Touch to pause music playback and touch again to resume playback.
21. The name and artist of the current song.
22. The name and singer of the currently playing song.
23. Show phone name of paired connection.
24. Show the connection status of the default Bluetooth device name.
25. **Device PIN**: Touch to change the default Bluetooth device PIN. The default Bluetooth device PIN: 0000.
26. **Auto answer**: Touch to turn on or turn off the Auto answer operation. When this operation is turn on, and the phone calls in, the phone will be automatically answered.
27. **Auto connect**: Touch to turn on or turn off the Auto connect operation. When this operation is turn on, and the device is disconnected, the previously connected mobile will be automatically connected to the device within the range of distance. When this operation is turned off, you need to click on the device to connect to the corresponding.
28. **Power**: Touch to turn on or turn off the BT Power. When BT Power is turn off, the phone will not be able to search for the Bluetooth device.

[Localmusic]

1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to mute all sound output, touch again to unmute.

6. Touch and drag the progress bar to adjust the volume.
7. Touch to switch to the previous frequency saved or downward. Touch & hold shortly to touch to switch to the previous frequency downward, and broadcast the station. Touch again to stop search.
8. Touch to open **MAIN MENU**.
9. The touch starts scanning the full-band station and stores the scanned valid radio station in the station list(14), and the stored first station is automatically played after the scan is completed.

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1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Calculator display area.
6. Numeric keypad area.
7. Operation function area.
8. Calculating function area.

[Calendar]

1. Date/time is displayed and the current date is displayed.
2. Users can freely choose the calendar menu and other operations.

[Car Settings]

Touch to shift screen to **SYSTEM SETTINGS**Page01

[Chrome]

Touch to open the file manager, user can delete, copy, cut, paste and other files in the device's memory and extended memory. You can also create new files, folders.

[TMA]

[Video]

The user can input external video to the machine through the terminal line on the front of the machine. CVBS-IN, and AUX-IN to input external audio to the machine.

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3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
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Touch to shift screen to **SYSTEM SETTINGS**Page01

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Touch to open the file manager, user can delete, copy, cut, paste and other files in the device's memory and extended memory. You can also create new files, folders.

[TMA]

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1. Touch to shift screen to **MAIN MENU**.
2. Touch to hide the shortcut menu button area. Touch the top and pull-down of the screen and wake up the shortcut menu button.
3. Touch to display all the programs running in the background, where you can choose to close the programs running in the background.
4. Touch to shift screen to return to the previous interface.
5. Touch to display information about the software.
6. Touch to open **MAIN MENU**.
7. Touch to open a QR code and the phone scans the QR code to download the TIMA app.

[ANDROIDLINK MENU]

1. Use USB cable to connect mobile phone.
2. Open the developer option on the phone, enter the developer option, and open USB debugging.
3. Open TIMA app, and complete the connection according to prompt on mobile phone.

Note: If the developer option is not found in the phone settings, please go to About the phone, click on the version number 7 times in the continuous. You will be prompted: You are already in developer mode.

[PHONELINK MENU]

1. Open mobile phone hotspot and select your hotspot in the list.
2. Slide up your iPhone, click the AirPlay menu.
3. Scan QR code and Download TIMA APP install TIMA APP

ON SCREEN - FLOAT BAR

Go to the settings interface, offer settings, find the Float Bar and choose to tick.

1. Float Bar can appear in any interface, touch to open the shortcut menu.

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5. Touch to reduce the volume.
6. Touch to increase the volume.
7. Touch to shift screen to **MAIN MENU**.
8. Touch to shutdown the machine.

Thank you again for using our products. If you have and other questions, please contact our customer service staff. The product UI interface or function may be modified and upgraded from time to time without prior notice. If there are some differences in the manual , it is normal.

SPECIFICATION

SPECIFICATION

VIDEO SECTION	
Video System	NTSC
Video Output Level	1.0 Vp-p 75 Ohms
Horizontal Resolution	500
BLUTOOTH SECTION	
Communication type	V4.0
Communication Distance	10 meters

SPECIFICATION

FM RADIO SECTION	
Frequency Range	87.5 - 108 MHZ
Usable Sensitivity (30 dB)	10 dB
Signal to Noise Ratio	60 dB
Stereo Separation (at 1KHz)	40 dB
Frequency Response	30 Hz - 15 KHz
AUDIO SECTION	
Maximum Output Level	2 Vrms (+/-3 dB)
Frequency Response	20 Hz - 20 KHz
Signal to Noise Ratio	85 dB
Channel Separation	80 dB

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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.