



NAM5950

User Manual



9" / 10" ANDROID MULTIMEDIA RECEIVER

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WARNING & PRECAUTION

To avoid risk of serious injury or possible violation of laws, please read the following thoroughly before installation or connecting.



This symbol means important ban. Failure to heed them can result in serious injury or death.



This symbol mean important instructions. Failure to heed them can result in injury or material property damage.



Having the wiring and installation done by expert. The wiring and installation of this unit requires special technical skill and experience. To ensure the safety, always connect the dealer where you purchased this product to have the work done.



Do not watch video or operate the unit while driving.



Be sure to use specified accessory parts and install them securely.



Do not install in location which may hide vehicle operation, such as steering wheel or gearshift or cover of airbag.



Be sure to use the correct ampere rating when replace fuses. Failure to do so may result in fire of electric shorts.



Do not touch antenna or any plugs while in thunder storm to avoid electric shock.



Be sure to disconnect the cable from the negative battery terminal wile installation. Failure to do so may result in electric shock or injury due to electrical shorts.



Do not damage wiring. Failure to do so may result in electric shock or fire due to electrical shorts.



Be sure to connect 'Parking Break' lead so that the driver can not watch the video unless the vehicle is stopped. Failure to do so may result in traffic accident or violation of laws.



Do not install in locations with in high moisture or dusty. Moisture or dusty that penetrate into this unit may result in product failure.



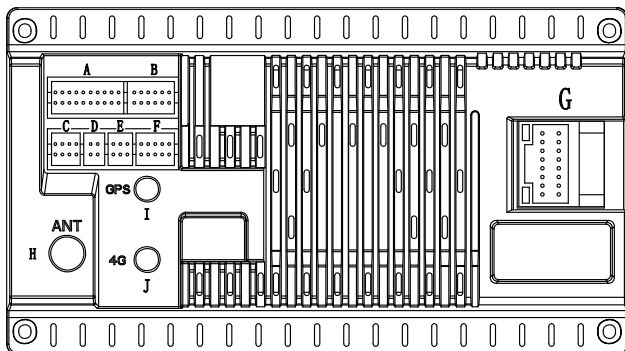
Be sure to check the installation of antenna regular. Antenna dropping may result in an accident while the vehicle is running.

PRODUCT FEATURES

Configuration

- NK 10.0 operating system
- Cpu 8-Core A75 Architecture
- 9"/10.1" IPS Screen
- 720x 1280 resolution
- 500 lumens LCD display
- Support multicolor key backlight
- 2.5D G+G Capacitive screen
- 4G or 8G large memory
- 64G or 128G storage space
- Support ios Phone link
- Support Android Phone link
- Built-in bluetooth 5.0,support A2DP
- Support bluetooth music playback
- Support USB playback
- Support 1080P video playback
- Support Picture-in-Picture playback
- Support double screen differential display
- Support external microphone interface
- Support AHD camera reversing
- Built-in GPS
- Support Wifi
- High sensitivity radio, support FM AM RDS
- Support USB DVR
- Supports 4G SIM Cards
- 2 channel audio input
- 1 Fiber optic audio output
- 1 video input
- Built-in professional DSP
- 30 band EQ setting
- Preset 5 sound effects, 1 User-defined Settings
- Support HPF, LPF
- Support time delay setting
- Support intelligent bass control
- Supports loudness Settings
- RCA 4.1CH Audio Pre-output
- Maximum power: 4 x 50W

WIRING CONNECTION



A: Input/Output/4G SIM Card

B: NA

C: Audio Output

D: 4P USB

E: 6P USB

F: Camera Input

G: Power Supply

H: Radio ANT

I: GPS

J: 4G

G:Power					
Label	Color	Name	Label	Color	Name
GND	Black	Ground Wire	FR-	Grey/Black	Front Right Speaker-
B+	Yellow	Battery Wire	FR+	Grey	Front Right Speaker+
ACC	Red	Ignition Wire	RL-	Green/Black	Rear Left Speaker-
ILL	Orange	Lamp Control Wire	RL+	Green	Rear Left Speaker+
BACK	Purple/White	Reverse Wire	FL-	White/Black	Front Left Speaker-
KEY1	Brown	Steering Wheel Control Wire1	FL+	White	Front Left Speaker+
KEY2	Brown/Black	Steering Wheel Control Wire2	RR-	Purple/Black	Rear Right Speaker-
P.ANT	Blue	Automatic Antenna	RR+	Purple	Rear Right Speaker+

F: Camera Input		
Label	Color	Name
Camera Input	Yellow	Reverse Camera Input
Brake	Light Green	Brake Control
WIFI-ANT	Blue	Wifi Wire/Bluetooth Wire
DVR Camera Power Supply +12V	Red	DVR Camera Power Supply +12V
DVR Camera Power Supply GND	Black	DVR Camera Power Supply GND

A:Extend					
Label	Color	Name	Label	Color	Name
Video In	Yellow	Video Input	FL Out	White	Audio Front Left Output
Left AUX	White	Aux Left Input	SIM	Black	SIM Card
Right AUX	Red	Aux Right Input	MIC	Black	Microphone Interface
Subwoofer Out	Brown	Audio Subwoofer Output	Amp. Control	Blue/White	Power Amplifier Control Wire
FR Out	Red	Audio Front Right Output			

C: Audio Output		
Label	Color	Name
CAN_TX	Green	Can Bus TXD
CAN_RX	Green/Black	Can Bus RXD
SPDIF Out	Brown	SPDIF Output
RR Out	Red	Audio Rear Right Output
RL Out	White	Audio Rear Left Output

ACCESSORY LIST

Check and identify the contents of your package:






1. 16P ISO Cable x 1pc
2. 20P InPut/OutPut Cable x 1pc
3. 8P Audio Output Cable x 1pc
4. 4P USB Cable x 1pc
5. 6P USB Cable x 1pc
6. GPS Antenna x 1pc
7. 4G Signal Cable x 1pc
8. 10P Camera Input Cable x 1pc
9. User Manual x 1pc
10. Install Screw x 5 pc

FRONT PANEL




Function

Operations & Controls

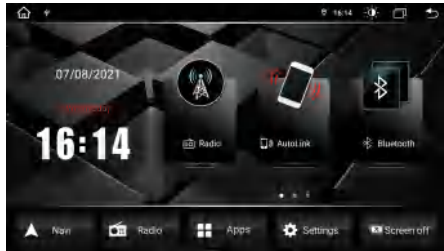
- | | |
|-----------|--|
| 1. MIC | Microphone: Voice receiving position. |
| 2. RST | Reset button: Use a tool (such as a toothpick) to trigger the hidden buttons through the small hole, and the navigation can be restored to factory settings. |
| 3. Power |  In the power-on state:
Press to Mute.
Press and hold for more than 1 seconds to turn off the screen. |
| 4. Home |  Press to enter main menu. |
| 5. Return |  Press to back to previous. |
| 6. Volume |  Short press to increase volume. |
| 7. Volume |  Short press to decrease volume. |

HOME PAGE OPERATION

Press [] on the panel to enter the homepage.

Click the [] icon to enter the APP application interface.

Home Interface



Home Interface




Home Interface




Application Interface





 Click to enter the home interface.


 Click to enter the screen off mode, and then arbitrarily click the screen to light the screen.


 USB inserted display.


 Turn on location display.


 Time display.

 Click to enter the background program interface, you can view the recently opened and running programs in the background.


 Click to return to the previous page.

 Click to enter the navigation interface.

 Click this icon to enter the radio interface.

 Click to enter the application interface; the factory app interface is divided into three pages, and you can swipe left to browse all the apps.

 Click to enter the settings interface.

 Click Close Screen, and click Lighting Screen again.

RADIO

FM Interface



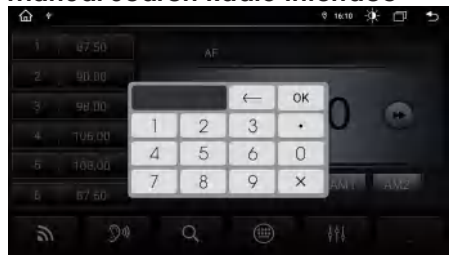
AM Interface















RDS Interface



Manual Search Radio Interface



-  Move up one frequency point.
-  Move down one frequency point.
-  Switch bands between FM1/FM2/FM3/AM1/AM2.
-  Automatically search for stations and then browse stations.
-  Turn on/off the ST function.
-  Manual search frequency.

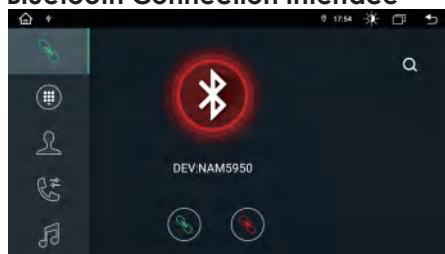
-  Sound settings.
-  Turn off the radio and go back to the main interface.
-  Click to open the AF function.
-  Click to open the LIST of PTY stations.
-  Click to open the TA function.
-  Click to open the RDS function.

RDS Function





RDS will allow you to display information such as traffic status, radio station name and more. The unit can automatically switch to the strongest station based on the similar program.

BLUETOOTH

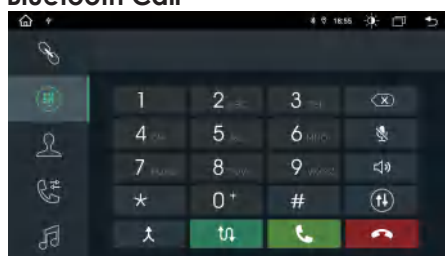
Bluetooth Connection Interface












The first time pair mobile phone with AV receiver, please follow below steps:

1. Press [] on the panel to enter the homepage.
2. Click [] to enter the Bluetooth setting interface.
3. Open the mobile phone Bluetooth, click for search for bluetooth device NAM5950, click for pairing connection, the mobile phone will pop up a window, according to the prompts to complete the Bluetooth connection and pairing.
4. After pairing, click the [] icon to automatic connection.
5. Click the [] icon to disconnect.

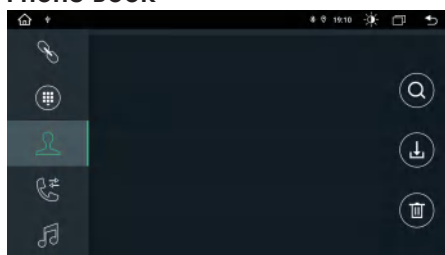
Bluetooth Call



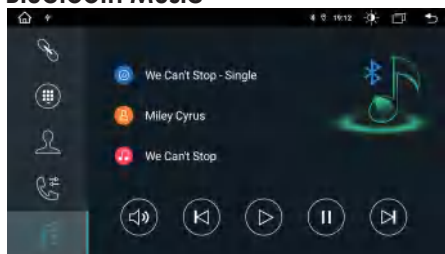
After the Bluetooth connection is successful, click the [] icon to enter the blue dial interface.

-  During a call, tap this icon to switch between the car speaker and the mobile phone.
-  Merge calls
-  Switching mode
-  Dial
-  Hang up
-  Backspace
-  Recording on/off
-  Volume adjustment






Phone Book



Bluetooth Music



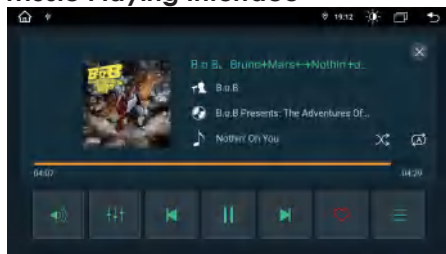
After bluetooth connection, click the [] icon to enter the Bluetooth music interface.

-  Volume adjustment
-  Play the last song
-  Play
-  Pause
-  Play the next song

MUSIC PLAYBACK

Click to [] to enter the music interface.

Music Playing Interface



 Exit the Music interface

 volume adjustment

 Play/Pause

 Click to open the music list

 Local Music List

 Random play

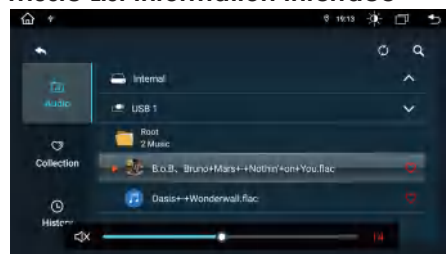
 DSP Setup

 Play the next song

 Refresh the list

 Collect the list


Music List Information Interface



 Loop Playback

 Play the last song

 Click to collect your favorite music

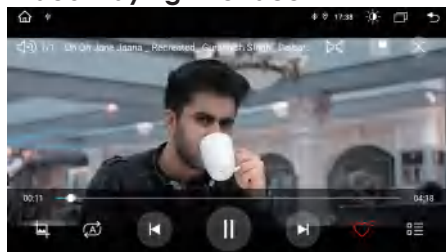
 Search for songs in the list

 Historical playing record

VIDEO PLAYBACK

Click to [] to enter the video interface.

Video Playing Interface



 Dimensional sound

 Click to select the size of the video screen

 Play/Pause

 Click to open the video list


 Refresh the list

 Collect the list

 Click to enter the picture in picture display

 Loop Playback

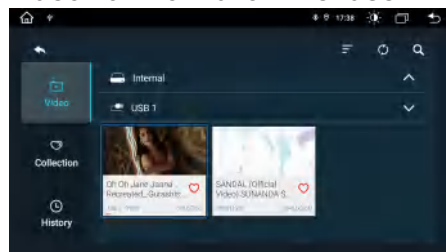
 Play the next video

 Returns to the video playback interface

 Click on the video in the search list

 Historical playing record


Video List Information Interface




 Exit the Video interface

 Play the last video

 Click to collect your favorite video


 Expand the detailed list

 List of local videos

DSP

DSP Settings Interface



Click to [] to enter the DSP setting interface.

Smart Bass: Smart bass settings.

Balance: Fader and balance settings.

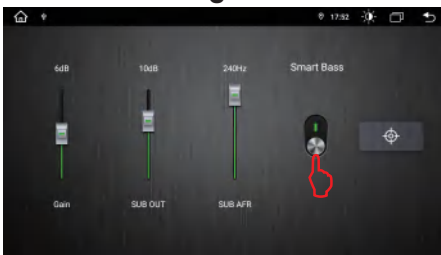
Delay: Time alignment settings.



Equalizer: 30 band EQ and Sound effect settings.

Loudness: Loudness settings.

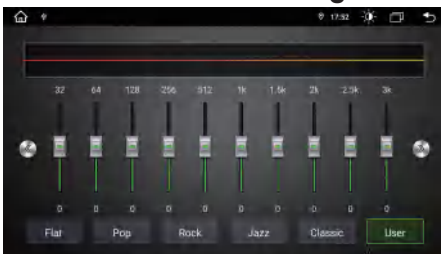
Filter: HPF and LPF filter settings.

Smart Bass Settings Interface



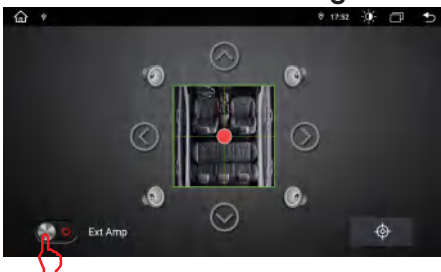
1. Click [Smart Bass] to enter the intelligent bass setting interface.
2. Slide [] to turn on or off Smart bass Settings.
3. After opening, you can manually adjust the value of gain, bass and cutoff frequency. If closed, manual adjustment is not allowed.
4. Click [] to restore the defaults and automatically turn on the analog bass Settings
5. Gain adjustable range: 0-12dB
6. SUB OUT adjustable range: 0~15dB
7. SUB AFR adjustable range: 80~240Hz





EQ And Sound Effect Settings Interface



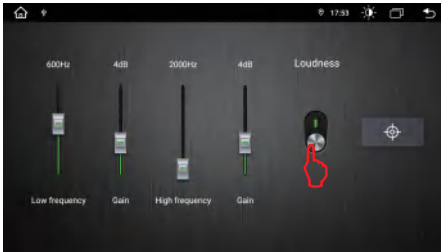
1. Click [30-EQ] to enter the EQ setting interface.
2. Frequency control point: 30 EQ, click [User] to adjust freely.
3. On this interface, there are five sound effects to choose from: original sound, pop sound, rock sound, jazz sound and classical sound. The value of equalizer cannot be adjusted by itself after selection. Only "User" can be adjusted.
4. The adjustable values of each equalizer: -12 ~12.

Fader And Balance Settings Interface



1. Click [Balance] to enter the gradient and Balance Settings screen.
2. Slide [] to turn the power amplifier on or off.
3. Click [] to restore the default, which is the center of the horn.
4. Speaker sound position can be set in the driver's seat, passenger seat, backseat, as well as the middle position, you can click [] to set, or directly drag [] to set.

Loudness Settings Interface



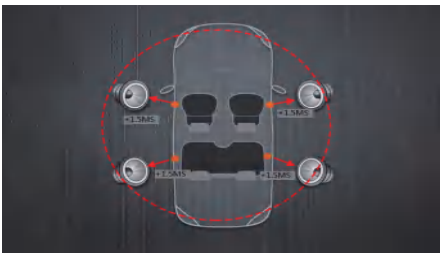
1. Click [Loudness] to enter the loudness setting interface.
2. Slide [] to turn on or off divider Settings.
3. After this function is enabled, the low frequency point, low frequency gain, high frequency point and high frequency gain can be manually adjusted. If closed, manual adjustment is not allowed.
4. Click [] to restore the default value and automatic turn on the setting of frequency division adjustment
5. Adjustable range of low frequency: 50~1000Hz.
6. Low frequency gain adjustable range: 0~12dB.
7. Adjustable range of High frequency: 2000~10000Hz.
8. High frequency gain adjustable range: 0~12dB.

Time Alignment Settings Interface



1. Click [Sound field positioning] to enter the speaker position setting interface.
2. Click the seat icon below to set the corresponding horn position.
3. Click [] to enter the delay setting interface.
4. On the delay setting screen, tap [-] or [+] to adjust the delay time.
5. The delay unit has two displays: "ms" and "cm".
6. Adjustable range: 0~20ms, 0~680cm.

Delay Diagram

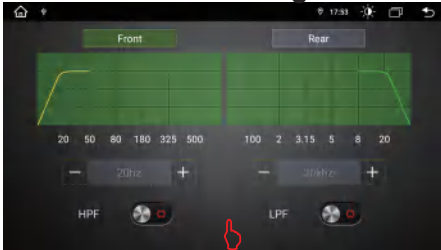


Delay operation steps:

1. Measure the distance of each speaker to determine the value of the listening bit. If you specify the distance from the center of the currently set listening position to each speaker, the delay time will be automatically calculated and set.
2. Determines the center of the currently set listening position as the reference point.
3. Measure the distance from the reference point to the horn.
4. Calculate the distance difference between the farthest speaker and the others.
5. Set the DTA value for each speaker step by step.
6. Adjust the gain of a single speaker.

Note: First confirm that the EQ is the standard mode, the listening position, output volume, and output crossover are the factory defaults. Balance adjustment of the left and right channels to output separately, and confirm the consistency of the tweeter and midrange speakers. The left and right channels must be consistent, otherwise the delay it was chaotic.

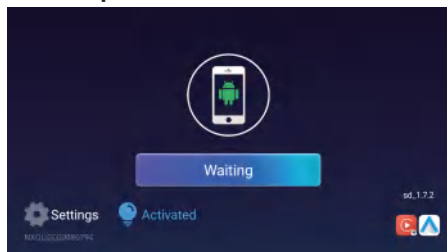
HPF And LPF Filter Settings Interface







1. Click [Slope/band] to enter the interface for setting HPF and LPF filters.
2. Swipe [] to turn HPF and LPF Settings on or off.
3. After opening, click [-] or [+] to adjust the value of the front and rear horn, or drag the curve [] directly to adjust.
4. **HPF can tone value:** 20Hz, 31Hz, 50Hz, 63Hz, 80Hz, 125Hz, 180Hz, 250Hz, 325Hz, 410Hz, 500Hz.
5. **LPF can tone value:** 1.25kHz, 1.6kHz, 2kHz, 2.5kHz, 3.15kHz, 4kHz, 5kh, 6.3kHz, 8kHz, 10kHz, 20kHz.

MOBILE LINK

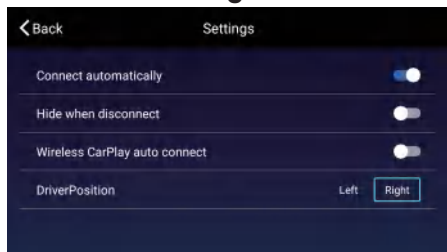
Mobile phone connection interface



Click to [] to enter the mobile phone connection interface.

-  Activation status display.
-  Click this icon to open the setting interface.
-  Support iPhone WIFI connection.
-  Support Android USB connection.

Connection setting interface



In the connection setting interface, you can set the default automatic connection function on or off, automatic hide function on or off, wireless automatic connection function on or off, visual position left or right functions.

Connection Diagram





Android USB Connection

Enter the AutoLink APP interface connect the data cable of the mobile phone with the USB cable of the car.To complete the projection screen connection.

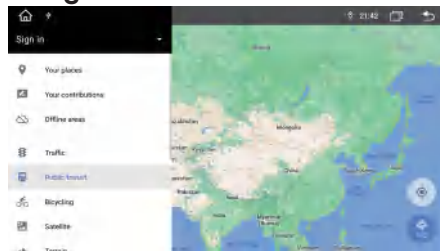
Iphone WiFi Connection

1. If the mobile phone does not open the wireless network, the following dialog will pop up, click (open the wireless LAN and use CarPlay car), you can connect successfully.
2. If the mobile phone does not open the wireless network, the following dialog will pop up, click (open the wireless LAN and use CarPlay car), you can connect successfully.

NAVIGATION

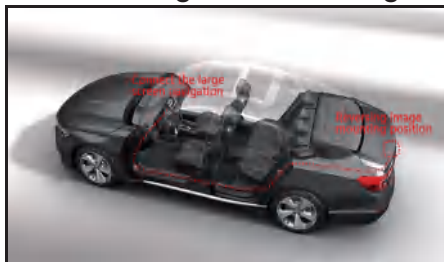
1. Click to [] to enter the Navigation interface.
2. Navigational map data: Navigation map data can be copied to local internal storage, and some navigation applications support placing data on external USB drives. Deleting and copying can be done using a  file management application.
3. Navigation application set: To install the navigation application APK privately, please install the application APK correctly first, and the application interface will generate the corresponding APK icon: The default navigation setting is "Settings → Car and Machine Settings → Navigation Settings → Navigation Program Selection". Users can start navigation by clicking the icon on the main interface.

Navigation Interface







Camera wiring installation and setting

Camera Wiring Installation Diagram



Back car mirror type setting:

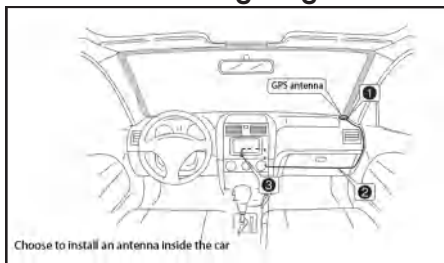
1. Click [] to enter the setting interface.
2. Click [] to enter the Car Infotainment interface.
3. Click [] to enter the About Device interface.
4. Click [] enter password (1948) to enter the factory setting interface.
5. Click [Backcar Setup] to enter the Backcar Setup interface.
6. Back car mirror type: Select the Settings based on the type of lens installed. Save the Settings and restart the Settings to take effect.

Installation steps of reversing image wiring:

1. Connect the plug of the reversing signal wire to the main engine, remove the left side panel, pass the camera extension wire through the driving position in the central control position, and then put the wire through the trunk with the waterproofing sealant on the side of the lower car to the side of the rear cockpit, and use the traction wire to cross the trunk.
2. Remove the backing box door liner, the camera device is above the license plate, the camera cable into the trunk and the extension wire docking, docking needs to be wrapped with electrical tape.
3. The positive pole of the power supply of the camera is connected with the positive pole of the reverse headlight, and the negative pole is connected with the reverse headlight. Please pay attention to the need to wrap it with electrica tape.

GPS ANTENNA CABLING INSTALLATION

GPS Antenna Wiring Diagram



Notice:

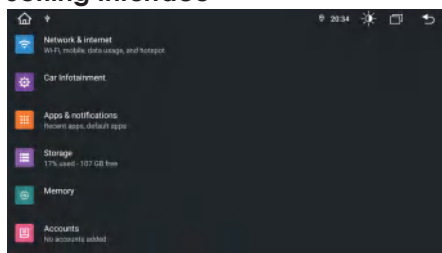
1. The GPS antenna can be mounted inside the vehicle, such as on an instrument platform, or outside the vehicle, such as on the roof.
2. GPS antennas must have an open "field of view" facing the sky. If the vehicle glass is equipped with explosion proof film, heat insulation film, may greatly reduce the strength of GPS antenna to receive satellite signals; In this case, it is recommended to install the GPS antenna on the outside of the vehicle.

GPS antenna installation steps:

1. Before taping the GPS antenna, be sure to clean the adhesive area with an appropriate oil-soluble cleaner. After cleaning, tear off the paper on the back, place the GPS antenna and press hard.
2. Remove the side panel and run the cable through the storage room until you reach the main console, making sure the GPS cable and the original cable are securely tied.
3. Connect the GPS antenna plug to the host.

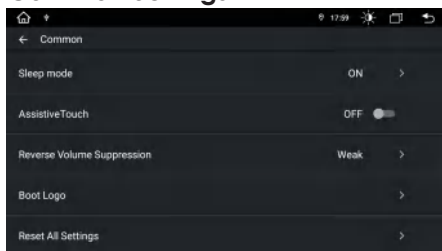
SETTING

Setting Interface



On the Settings interface, can for network internet Settings, car infotainment settings, view apply and notification, view storage information, view memory information, view account information, set google information, system settings, view information about phone.

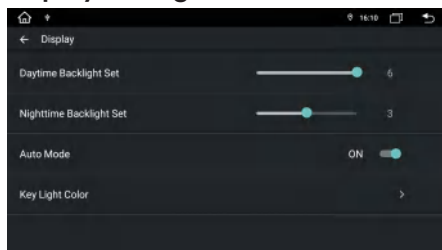
Common Settings



The following functions can be set in the general setting interface:

1. Set enable or disable the sleep mode.
2. Set assistive touch on or off.
3. Set the strength of reversing volume suppression.
4. Set the display picture of the boot screen.
5. Restore factory Settings.

Display Settings Interface



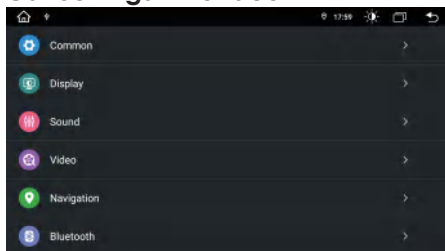
Wifi Connection



1. Click [Wi-Fi] to enter Network & internet setting interface.
2. Click to [Wi-Fi] select enable as [ON].
3. Search for the Wi-Fi hotspot you want. Insert the password and click Connect to complete the Wi-Fi connection.

Note: You can turn on or off hotspot sharing and view traffic usage in these interfaces. Turn on or turn off flight mode.

Car Settings Interface

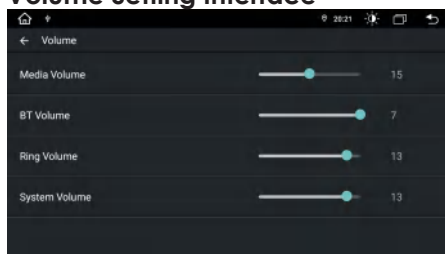


In the car infotainment settings, can select common settings, display settings, sound settings, video settings, navigation settings, bluetooth settings, swc learning, and view device information from the car.

1. In display Settings, can adjust the display brightness of the background according to the different time of day and night Settings.
2. Click [Auto Mode] and select [NO] to enable or disable the automatic brightness adjustment function.
3. Click [Key Light Color] to set the panel light color.

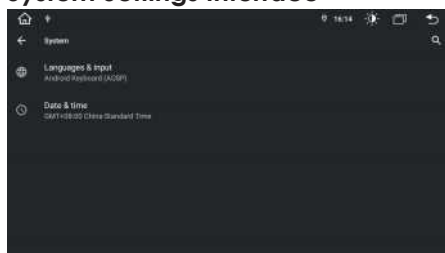
SETTING

Volume Setting Interface



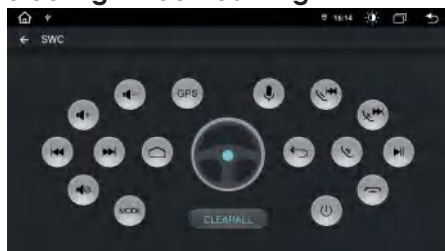
In the volume Settings, can set the media volume , bluetooth volume, ring volume, and system volume.

System Settings Interface

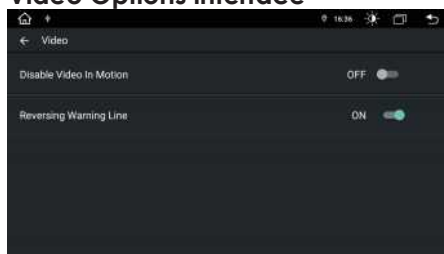


1. Select language input Settings,Click the selected language to complete the Settings based on the local language.
2. Date and time Settings: Optional use the time provided by the network, use the time provided by GPS, off (select off can be set manually).
3. Automatic time zone calibration: Turn on to automatically calibrate the time zone. Turn off to manually select the time zone.
4. Use the default language switch Settings: When there is a network, enable the switch to automatic switch the language based on the region. Disable the switch to manually switch the language.
5. Use the 24-hour setting: On/off time display is 24 hours, close/off time display is 12 hours.

Steering Wheel Learning



Video Options interface



In the video options, you can set the direct dynamic video, reverse track line, reverse warning line, air conditioning display, front camera on or off.

Note:

Back-up warning line. Some models may not have a back-up warning line on their cameras. By enabling this option, users can see the distance of the warning line on the display screen when backing up.

CAN Type Settings




1. Click [🏠] to enter the setting interface.
2. Click [🚗] to enter the Car Infotainment interface.
3. Click [📄] to enter the About Device interface.
4. Click [🔑] enter password (1948) to enter the factory setting interface.
5. Click "CAN Type" to enter CAN type selection page is displayed.
6. Select Settings based on the model and protocol box information, and click Save to restart the Settings.

Follow these steps to set the functions of the control buttons on the steering wheel:

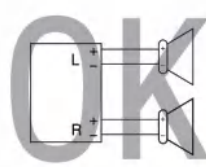
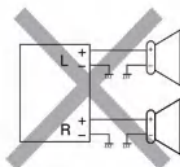
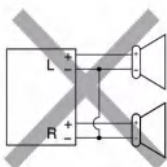
1. To delete all, select" CLEARALL".
2. Touch the control button corresponding to the steering wheel to learn on the display screen (blinking waiting to learn state).
3. press the corresponding function of the corresponding control button on the steering wheel.
4. When the control button changes to blue colour that means the setting is successful.
5. Repeat step 2 - 4 to complete all the control button setting.

TROUBLESHOOTING

Problem	Cause	Correct action
Can not power on	Check fuse	Change fuse same as the old one
	Some factors cause MPU wrong operation	Press RET button on the panel by penpoint, then, power on
Radio reception is not good	Weak signal	Move the car to another place, then research
GPS signal is weak		
4G signal is poor		
Can not watch image during driving	It's not allowed to watch image during driving	Park the car in a safe place, put the car stall in "P" position, pull up the hand brake, parking brake wire must be grounded.
Slow response	Not enough storage space	Uninstall APK or clear FLASH space
	Open too many APP	Click [] in the upper left corner to close some apps

Do not connect the speaker leads of the power cord to the car battery; otherwise, the unit will be seriously damaged.

Before connecting the speaker leads of the power cord to the speakers, check the speaker wiring in your car.



SPECIFICATION

General

Operation Voltage: 14.4V(10.5-16V)
Installation Size: Thickness 44mm
Operating Temperature: -10°C - +60°C
Storage Temperature: -20°C - +70°C

System

Operating System: NK 10.0
DDR: 4GB / 8GB
Flash: 64GB / 128GB

Radio

FM Frequency Range: 87.5-108.0MHz
AM Frequency Range: 522-1620KHZ

Bluetooth

Communication System: BT 5.0
Max Communication Range: 5m
Frequency Band: 2.4GHz

USB Interface

USB: Readable/ Chargeable
(5±0.25V/1A)

Audio

Max Power: 4 x 50W
Pre-Output: 4.1CH
Pre-output Impedance: ≤600Ω
Speakers Impedance: 4-8Ω

TFT Screen Item

Size: 9" / 10"
Display Resolution: 700 x 1280
Contrast Ratio: 500
Brightness: 500nit

Video

External Video Input System:
NTSC / PAL / SECAM
External Video Input: 1VP-P/75Ω

Video Format

H264/MP4/MOV/AVI/MKV/FLV

Radio Format

MP3/WAV/AMR/APE/AAC/FLAC

Note:

Specification and design; functions and features; unit illumination; colour and display segment are subject to change without prior notice. Photos and drawings on gift box or operation manual might be varied from the exact unit. Depends on the input devices operation might be varied from the operation manual described.



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