Inefala CYA46 Android Car Media Player





Inefala CYA46 Android Car Media Player Instruction Manual

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Inefala

Inefala CYA46 Android Car Media Player



Specifications

· Category: Car Multimedia Player

• Memory Configuration: 2GB/4GB/6GB

• Storage Configuration: 32GB/64GB/128GB

CPU Core: AC8257 8

• Main Frequency: 2.0GHz

Radio: FM/RDSRadio Chip: 8035

· Communication: WIFI

• Rear Camera Standard: AHD720 & CVBS

· Satellite Positioning: GPS

• Amplifier: 7388 MT6631 BU32107

BT/GPS/WIFI: Support

Sound Decoder: EQ DSP

• Carplay: Support Wireless & Wired

• Android Auto: Support Wireless & Wired

• Bluetooth Version: 5.0

• Colorful Lights: White light

• USB: Dual USB Support

• External Microphone: Support

· Video Output: Support

DVR: Support

• OBD2: Support

• DAB+: Support

• Split Screen Navigation: Support

• Resolution: 1024*600/1024*480/1280*720/768*1024/800*1280

• Factory Password: 1234

Product Usage Instructions

Main Functions and Usage

Network Radio (Available after activation)

To access the network radio feature, ensure activation is completed. Navigate to the network radio section on the maininterface.

Weather (Available after activation)

After activation, access the weather feature from the main interface to view weather information.

Al Voice Assistant (Available after activation)

Upon activation, engage the AI voice assistant for voice commands and assistance.

Mirror Link - CarbitLink

To utilize the Mirror Link feature, connect your mobile device using the original USB cable and access the CarbitLink option on the interface.

Wireless & Wired Carplay/Android Auto

For wireless connection, select the Carplay/Auto Wireless Connection option and wait for automatic linking. For wired connection, connect your device via USB and access the Carplay/Auto Wired Connection feature.

Offline Map – HERE WeGo

To use offline maps with HERE WeGo, follow these steps:

- 1. Power on the device and connect to the internet via WiFi.
- 2. Locate and open the HERE WeGo app from the main menu.
- 3. Follow the app instructions to access the main map page and locate the options menu.
- 4. Select "Use the app offline" and download preferred map data from the country list.

Supported Additional Devices

The product supports additional devices for enhanced functionality. External Microphone, DAB+, DVR, OBD, Subwoofer Amplifier, Bluetooth, and more can be connected using various interfaces and connections.

Frequently Asked Questions

Q: Can I use other online maps apart from HERE WeGo for offline navigation?

A: Yes, you can use other online maps for offline navigation on the device.

Q: Are additional devices included with the product?

A: No, additional devices such as External Microphone, DAB+, DVR, OBD, etc., are not included and need to be purchased separately.

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.

(Important Tips)

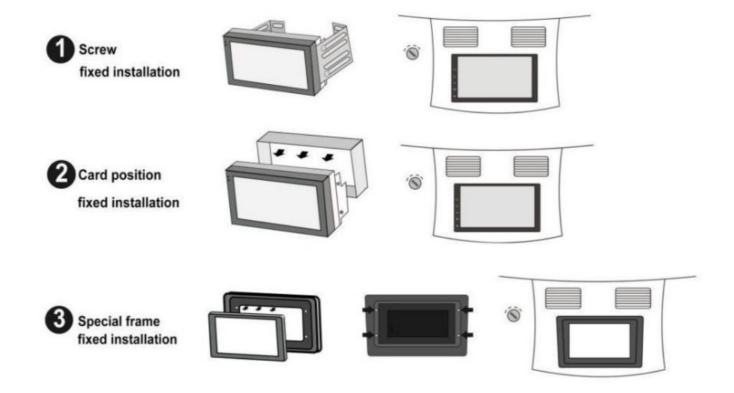
- Please read all instructions before installation, it is recommended that the machine be installed by a car audio professional.
- This machine is suitable for vehicle 12V power supply system (grounding wire is required), please do not install this machine in 24V vehicle, otherwise it will damage the machine.
- Do not repair the power fuse without professional guidance. Improper use of the fuse can cause damage to the machine or 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 avoid placing this product in a humid environment and water to avoid fire due to electric shock or other unnecessary damage.

Note: To prevent burning out the machine, please do not energize until you have connected the power cord correctly!

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

Installation

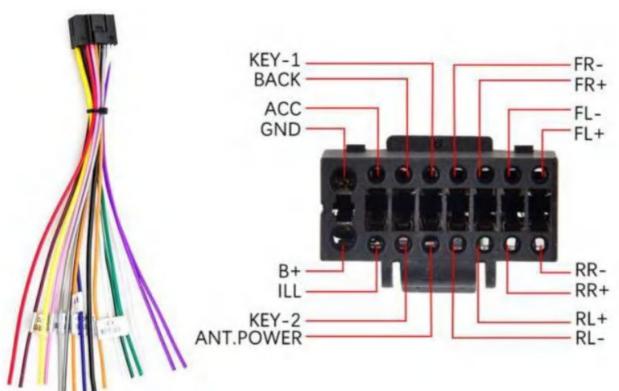


As shown in the figure above, there are three ways to install the machine, please choose one of them according to the actual situation. Of course, you can also re-install the new radio according to the installation method of the original car radio.

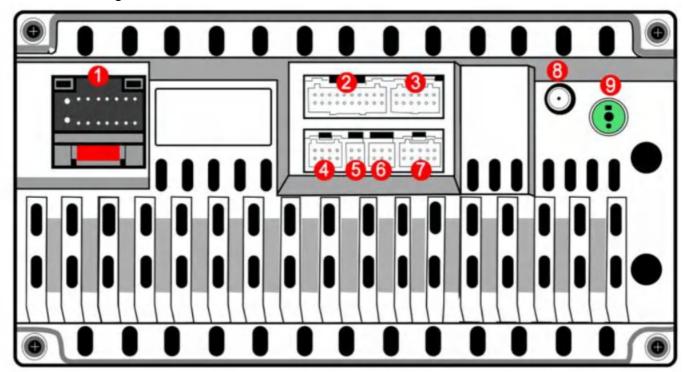
Wiring

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

Harness



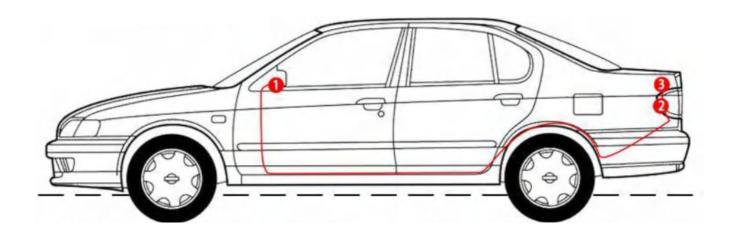
Back interface diagram

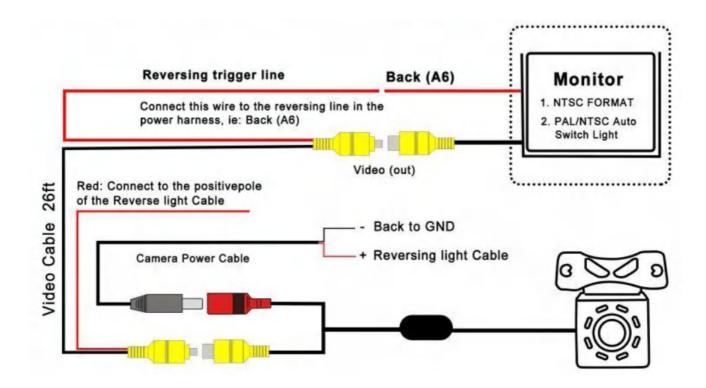


- 1. Power Cable
- 2. RCA Input/Output
- 3. Reversing camera input
- 4. Canbus interface
- 5. USB cable(4PIN)
- 6. USB cable(6PIN)
- 7. Reversing camera input
- 8. Radio Antenna
- 9. GPS Antenna

Rear view camera wiring (Optional)

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





NOTE: Whether you are using a rear view camera or not, please connect the rear view wire. Otherwise, your WiFi and Bluetooth signals will suffer!

Icon Introduction

Machine-Host

Symbol	Operations & Controls	
MIC	Built-in microphone hole	
RST	Reset (press with a sharp object)	
Ф	Power on the device Press and hold for 3 seconds to power off the device Short press repeatedly to mute or resume	
♪	To main menu	
Ų	Return to the previous interface	
4+	Press or hold repeatedly to increase volume	
4-	Press or hold repeatedly to decrease volume	

On Screen - Main Interface

(Note: The main interface is different for different products, please refer to the specific product)

lcon	Name	Operations
	Main menu	Touch to switch screen to main menu
\Rightarrow	Hide shortcut menu	Touch to hide the shortcut menu button area
	Backstage	Touch to show all programs running in the background
\leftarrow	Return	Touch to switch screens to return to previous screen
	Apps	Touching will take you to the icon desktop of the installed application
	Navi	Touch to enter the navigation interface
	Music	Touch to enter the music play interface

BT Calls	Touch to enter the address book and calls
DI Calls	interface

On screen - Drop-down list

lcon	Name	Operations
8	Wi-Fi	Turn on/off Wi-Fi
3	Bluetooth	Turn on/off Bluetooth
®	Car setting	Touch to enter Car setting
Da	Sound Settings	Touch to set volumes of the player
A	System optimize	One-click to close background running programs
X	Close Screen	Open/Close Screen

Main functions and usage

Network RadioAvailable after activation)





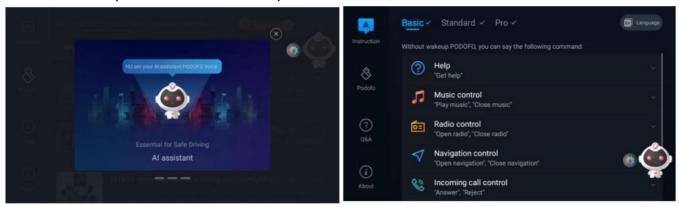
With mainstream radio stations covering more than 20 countries and regions, you can listen freely to any real-time and popular content in global. Top 30 popular list is updated every week, and smart recommendation of popular content. It also supports intelligence voice control. Connect to the Internet, select a country, and the interface will display the mainstream radio stations in the region. Click the channel in the list to listen online.

Weather(Available after activation)



Real-time weather information in global cities can be showed with network to check temperature(both support degrees centigrade and Fahrenheit)Humidity, Visibility, UV, Rain/Snow and Wind conditions, escort for your travel. Connect to the network, turn on location positioning or manually search for the city, and select the module on the right (choose up to 3 items) according to your preferences to display weather-related information.

Al voice assistant(Available after activation)



Intelligent voice assistant can directly control the player to check real-time weather, music playing and listen to online radio, enjoying more convenient and safer drive experience. You can say "Hey Podofo" or press the button to wake it up, then say your commands following the guide in the introduction interface.

Mirror Link-CarbitLink

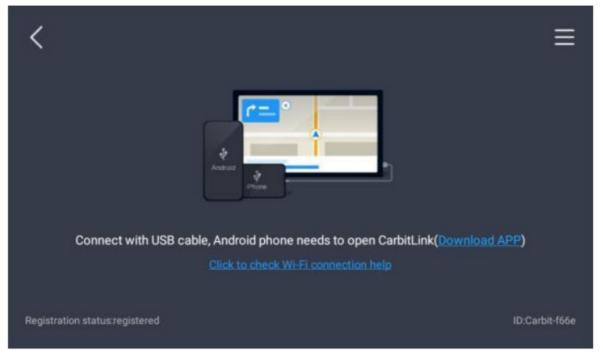
For Mirror Link, you can choose Wired/Wireless Connection according to your requirements. You can click the

corresponding module to see how to use the Mirror Link.

1. Touch CarbitLink to enter the mirror link interface.



2. Follow the APP guides to operate. You can connect with original USB cable of your mobile phone, or open the phone hotspot to check WIFI connection.



3. Wait for connection and then your mobile phone displays will mirror in the car screen.



Wireless & Wired Carplay/Android Auto

Carplay Connection Considerations

- 1. The carplay function only supports Apple mobile phone connection
- 2. The data cable used for Carplay connection must be the original CPLink iPhone data cable

Android Auto Connection Considerations

- 1. The Android Auto function can only support the connection of AndroidAuto Android phones, and the Huawei version of the phone does not support the connection
- 2. Your Android phone needs to support Google services and install Android Auto software

Carplay/Auto Wireless Connection

1. Turn on BT and find the BT name and password in the bluetooth settings.



2. Touch the CPLink/ Android Auto to enter the interface and wait for automatic connection.





Carplay/Auto Wired Connection





- 1. Connect with original USB cable of your mobile phone and plug it into the USB port of the car player.
- 2. Touch the CPLink/ Android Auto to enter the interface and wait for automatic connection.



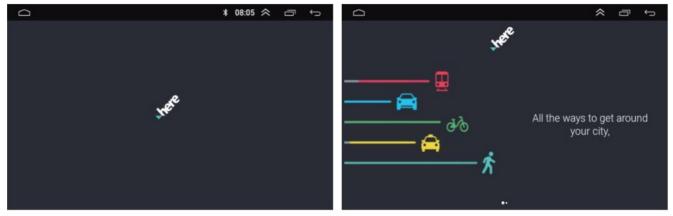


Offline Map-HERE WeGo

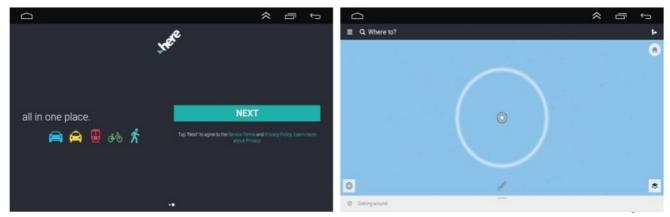
(Note: You can also use other online maps)

In order to use the offline feature of your device, follow the steps below to set it up.

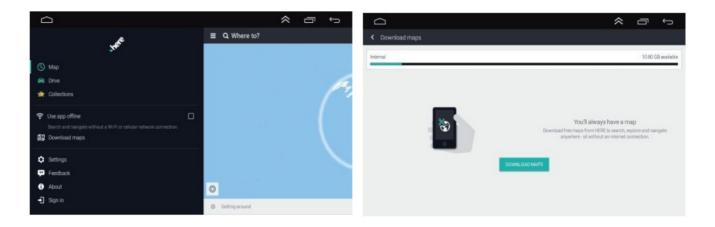
- 1. Power on the device and connect the device to the internet via Wifi.
- 2. Find the APP named HERE WeGo in the main menu.



3. Follow the APP prompts to enter the main map page and find the options menu.



4. Click "Use the app offline" and download your favorite map data in the country list.



Supported Additional Devices

(Note: Additional devices are not included in the product and accessories, you need to purchase additionally!)

Icon	Name	Connection Way
?	External Microphone	RCA MIC Interface
	DAB+	USB
66	DVR	USB
0802	OBD	Bluetooth
0	Subwoofer	RCA audio output or subwoofer interface
6	Amplifier	RCA audio output interface
	Video Output	USB
Ψ̈́	U disk	USB

Parameters

Category	Parameter
Memory Configuration	2GB/4GB/6GB
Storage Configuration	32GB/64GB/128GB

CPU AC8257 Core 8 Main Frequency 2.0GHz Radio FM/RDS Radio Chip 8035 Communication WIFI Rear Camera Standard AHD720 & CVBS Satellite Positioning GPS Amplifier 7388 BT/GPS/WIFI MT6631 Sound Decoder BU32107 EQ DSP Support Carplay Wireless & Wired Android Auto Wireless & Wired Bluetooth Version 5.0 Colorful Lights White light USB Dual USB External Microphone Support Video Output Support DVR Support DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps 1024*600/1024*480/1280*720/768*1024/800*1280 Factory Password 1234		
Main Frequency 2.0GHz Radio FM/RDS Radio Chip 8035 Communication WIFI Rear Camera Standard AHD720 & CVBS Satellite Positioning GPS Amplifier 7388 BT/GPS/WIFI MT6631 Sound Decoder BU32107 EQ DSP Support Carplay Wireless & Wired Android Auto Wireless & Wired Bluetooth Version 5.0 Colorful Lights White light USB Dual USB External Microphone Support Video Output Support DVR Support OBD2 Support DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps 1024*600/1024*480/1280*720/768*1024/800*1280	CPU	AC8257
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CommunicationWIFIRear Camera StandardAHD720 & CVBSSatellite PositioningGPSAmplifier7388BT/GPS/WIFIMT6631Sound DecoderBU32107EQ DSPSupportCarplayWireless & WiredAndroid AutoWireless & WiredBluetooth Version5.0Colorful LightsWhite lightUSBDual USBExternal MicrophoneSupportVideo OutputSupportDVRSupportOBD2SupportDAB+SupportSplit ScreenSupportNavigationOffline Maps & Online MapsResolution1024*600/1024*480/1280*720/768*1024/800*1280	Radio	FM/RDS
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BT/GPS/WIFI Sound Decoder BU32107 EQ DSP Support Carplay Wireless & Wired Android Auto Wireless & Wired Bluetooth Version Colorful Lights White light USB Dual USB External Microphone Video Output Support DVR Support OBD2 Support DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps 1024*600/1024*480/1280*720/768*1024/ 800*1280	Satellite Positioning	GPS
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External MicrophoneSupportVideo OutputSupportDVRSupportOBD2SupportDAB+SupportSplit ScreenSupportNavigationOffline Maps & Online MapsResolution1024*600/1024*480/1280*720/768*1024/800*1280	Colorful Lights	White light
Video Output Support DVR Support OBD2 Support DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps Resolution 1024*600/1024*480/1280*720/768*1024/800*1280	USB	Dual USB
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OBD2 Support DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps Resolution 1024*600/1024*480/1280*720/768*1024/800*1280	Video Output	Support
DAB+ Support Split Screen Support Navigation Offline Maps & Online Maps Resolution 1024*600/1024*480/1280*720/768*1024/ 800*1280	DVR	Support
Split Screen Support Navigation Offline Maps & Online Maps Resolution 1024*600/1024*480/1280*720/768*1024/800*1280	OBD2	Support
Navigation Offline Maps & Online Maps Resolution 1024*600/1024*480/1280*720/768*1024/ 800*1280	DAB+	Support
Resolution 1024*600/1024*480/1280*720/768*1024/ 800*1280	Split Screen	Support
Resolution 800*1280	Navigation	Offline Maps & Online Maps
800*1280	Resolution	1024*600/1024*480/1280*720/768*1024/
Factory Password 1234	Resolution	800*1280
	Factory Password	1234

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

Documents / Resources



Inefala CYA46 Android Car Media Player [pdf] Instruction Manual CYA46 Android Car Media Player, CYA46, Android Car Media Player, Car Media Player, Media Player, Player

References

• User Manual

Manuals+, Privacy Policy

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