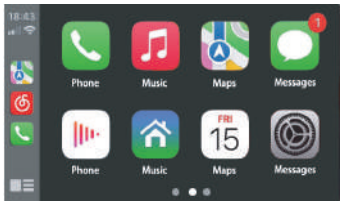
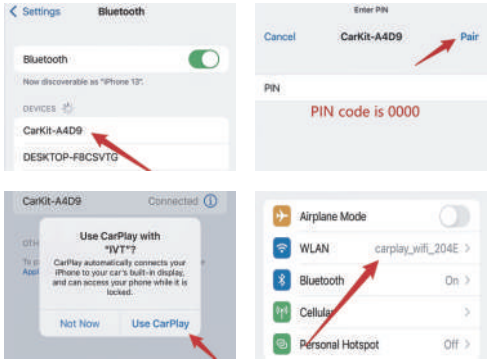
PRODUCT DESCRIPTION

HOME

1. Volume adjustment
2. Back to homepage
3. Bluetooth Information & Bluetooth Dial-up
4. System setting
5. LCD Brightness adjustment

CARPLAY (WIRELESS)



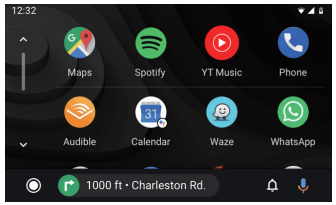


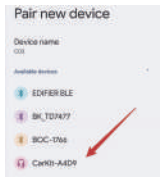
1.Wireless connection:

①Turn on Bluetooth of the mobile phone.
②Connect the Bluetooth:Device Name: CarKit-xxxx PIN Code: "0000" (If need)
③Device will auto enter CarPlay surface. If not, enter mobile "General setting- CarPlay" menu, choose "IVT" device, Then it will enter the CarPlay interface.
④How to disconnect wireless connection: Turn off Bluetooth & WIFI function in menu of mobile. Then CarPlay will be disconnected.

ANDROID AUTO (WIRELESS)

This feature is not supported in all countries, and "Google Play" services need to be available locally.





1. Need to download and install "Android Auto" software in Google Play.
2. A mobile phone with Android 6.0 or higher must be used.

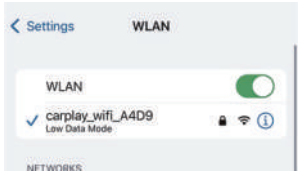
3.Wireless connection:

①Turn on bluetooth and wifi functions of the mobile phone.
②Connect the Bluetooth:Device Name: "CarKit-xxxx ".PIN Number: "0000" (If need)
③Open Andorid Auto & choose "IVT" device, Then it will enter the interface.
④How to disconnect wireless connection: Turn off Bluetooth & WIFI function in menu of mobile, Android Auto will be disconnected.

Phone link (CarPlay & Android Auto & Mirror link)

●iPhone:

1.Choose "CarPlay/ Mirror/ nothing" mode.
2.If choose "CarPlay", click to connect Bluetooth "CarKit-xxxx".
3.If choose "Mirror", click to connect WIFI "carplay_wifi_xxxx".
Password: 12345678
4.Select Smart-screen in Screen Mirroring in the iPhone Control Center.
5.Auto enter the interface.



●Android:

1.Choose"Android Auto/ Mirror Link/ nothing" mode.
2.If choose "Auto", click to connect Bluetooth "CarKit-xxxx". USB data cable.
3.If choose "Mirror", click to download APK,follow below guide.
4.Auto enter the interface

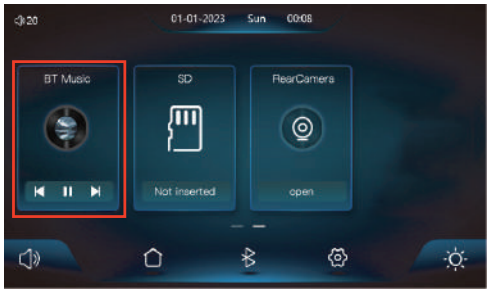
RADIO(FM TRANSMISSION)

Radio here means FM Transmission function, this function allow you transmit device audio to car stereo when you set the same frequency as your car radio.

Touch here to turn ON/OFF FM TRANSMISSION

1.Turn on FM transmission by touch above icon
2.Select same frequency on device & car radio to transmit the audio. Then the original car radio can receive and play audio out.
3.Frequency range can be set: 87.5-108.0MHz
4.**NOTE:** Do not overlap with local broadcast frequencies to avoid signal interference.
5.If you do NOT want to play audio from car stereo, please turn OFF this function, audio will play out from device directly.

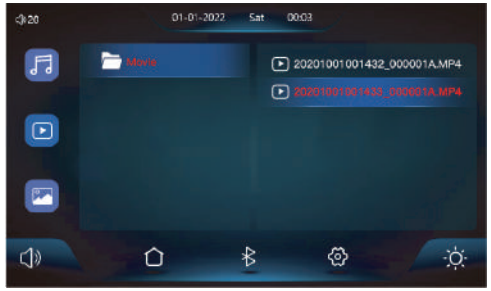
BT FUNCTION



Connect the Bluetooth with mobile, then can play music from device.
Device Name: CarKit-xxxx
PIN Number: "0000" (If need)

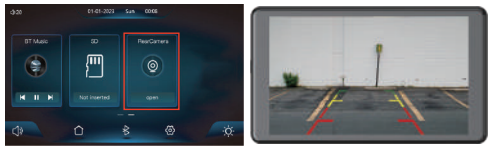
SD FUNCTION

When insert SD CARD, you can play the available content e.g. music / movie/ pictures etc.



REAR CAMERA(OPTIONAL)

Backup camera installation

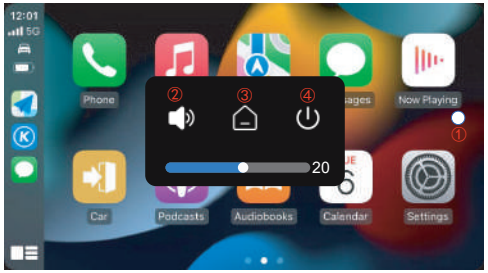


When reversing the car

NOTE: Here Rear camera can NOT recording, it is a back up camera only use to do auxiliary reversing and observe the situation of the rear car.

SYSTEM SETTINGS

●Vehicle
1.Basic Setup: Restore factory / Mirror Camera /Reversing Guide Lines Setting/ Guide Line Customization /Suspended key switch etc.



①Suspended button
②Click to adjust volume
③Click to back to homepage
④Click to turn ON/OFF LCD

2. Factory Set: Enter the password "112345" to enter the factory setting interface.

●**Equipment**
1.Sound setup: DSP sound effect setting interface.
2.Display settings: Brightness, contrast, hue, saturation can be set.

●**System**
1.Language: Language settings for multiple countries.
2.Time Setup: Set the year, month, day, hour and minute.
3.Background: Toggle background image.
4.Version: Device information.

NOTE: Use only the original charger. Failure to follow the recommendations may damage the camera or cause dangerous situations

SUPPORT

Specifications and contents of the kit are subject to change without notice.We apologize for any inconvenience.

USER MANUAL

Apple CarPlay & Android Auto

EN

The crossed out tras h can symbol indicates that unusable elect rical or electronic devices,its components (for example batteries,if included)cannot be disposed of alongside with household waste.In order to dispose of the devices or its components(for example,batter-ies)deliver the device to the collection point, where it will be accepted free of charge. Disposal is subject to the recast version of the WEEE Directive(2012/19/EU) and the Directive on batteries and accumulators(2006/66/EC).Proper disposal of the device preventsaccessories(such as power supplies,cords)orIn formation about the colection points of the facilities is issued by the competent local authorities. Incorrect disposal of waste is subject to penalties provided for by the law in force in the given area.degradation of the naturalenvironment.