2.8.7.4

T3 operating instructions

Foreword: We are very happy that you have chosen this car navigation audio and video products. This manual will systematically introduce the functions, functions, usage skills and precautions of the car. Let new users quickly get to know, please read carefully before using, thank you!

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basic knowledge

1.1 book and shutdown

1.2 screen function buttons

1.4 Status Bar and Drop-Down Menu Interface

1.5 wallpaper replacement

There are two ways to set the wallpaper:

1 application interface is open (local wallpaper), select an application click to confirm the wallpaper.

2 Current main interface, click on the blank area of the main interface, pop-up "Select Wallpaper", in the pop-up "Select Wallpaper" in the pop-up interface, you can choose to replace the wallpaper of the main interface and application interface.

1.6 book animation settings

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2 Current main interface, click on the blank area of the main interface, pop-up "Select Wallpaper", in the pop-up "Select Wallpaper" in the pop-up interface, you can choose to replace the wallpaper of the main interface and application interface.

The second module: the main function

2.1 navigation function

2.1.1 Use of maps

1 Click on the navigation icon in the application interface into navigation software, or click on the icon on the desktop.

2 Enjoying and sharing maps

1 Click to log out and select Files on the top to map The Gibbong KGI maps are pre-loaded in the system.

2 Enjoy the free navigation and POI in the KGI and our UBX Beam video calendar maps, which can be downloaded from the "Menu Selection" in the pop-up menu. (Car Manager), the will always be updated to the latest version.

3 Map Update and Management

1 Click on the "Map Update" in the pop-up "Menu Selection" to update the map, which can only be updated in the 10 minutes after the copy is complete, and on the map update page, you can also delete the map.

2 Description of navigation software settings

After copying the map officially also is confirming the map APK, how to associate the navigation software on the map to open?

2.1.4 Navigation Startup

How to display the map interface after booting?

1 Click on the "Navigation" in the pop-up "Menu Selection" in the pop-up menu, and then click on the "Settings" in the pop-up "Settings", and you can set the boot to open the map.

2.2 Radio function

Click on the Radio function on the main interface or application interface to enter the radio interface.

2.3 Bluetooth function

Click on the Bluetooth function on the main interface.

2.3.1 Paired devices

1 Click on the Bluetooth icon with the device, you can only enter the settings and search interface.

2 Click on the "Search Device" in the search device, search the signal to be paired, the phone will pop up the PIN code box, enter the PIN code, click on the "Pair" indicates that the pairing is successful.

2.3.2 Bluetooth music

Click on the Bluetooth music icon in the main interface. After connecting with the phone, you can enjoy the music playing on the phone through the car audio.

2.3.3 Bluetooth Address Book

Click on the Bluetooth address book in the main interface

1 Download Sim: Select Phone/SIM card, click on the Download button to perform the download operation of the SIM card contacts.

2 Find a contact: After synchronizing the address book, click the corresponding letter on the right side of the address book to quickly find the contact.

2.3.4 Dialing and Calling Features

2.3.4.1 Dialing keypad

1 Click on the Bluetooth dialing interface and enter the number you want to

2.3.4.2 Call function

1 Click on the call history interface, any title and history when pending, you can make a call.

2 Incoming call interface, and the contact in the list is displayed the call

2.4 Music function

Click on the music icon in the main interface

1 Support mp3 and WMA2 (DC-DM) 2 Support mp3 and WMA

2.5 video function

Click the video function to enter the video playback interface.

1 Support AVI, MKV, MP4, MOV, FLV, RMVB, 3GP

2.6 Equalizer (EQ)

2.6.1 There are two ways to grade the EQ interface:

1 Click on the interface, enter the equalizer setting

2 Click on the "Settings" in the pop-up "Menu Selection" in the pop-up menu, and then click on the "Equalizer" in the pop-up "Settings", Equalizer and sound field settings.

2.6.2 Equalizer (EQ) and sound field settings can be set in the following two ways:

1 Sound field setting: Flat user can freely adjust the component of the bass and treble to adjust the sound field effect, and the sound field effect can be set to "Save" after the adjustment.

2.7 Aux in function

Click on the AUX in the main interface, the car audio will play the audio output by other equipment.

Note: Only one good AUX interface deploy video screen. ⑧ Reverse is the precision reflection, ⑨ Reverse is the main interface, reverse image is normal.

2.8 3rd Party Application - [SeeCamera]

Four functions of SeeCamera: Around Unlimited AR DiPhone USBiPhone WiFi SeeCamera Version: 1

SeeCamera: 360 ALL 3 1.3 TOWER 20080229155 Unknown apk

Function: Four-way video, the car can be connected to four cameras at the same time.

Application: Suitable for the market prices are relatively expensive Around Unlimited AR Mirror product Optional Equipment only Supported models: Jeep Grand Cherokee, Jeep Compass, Jeep Wrangler, Jeep Cherokee, Jeep Renegade, Jeep Patriot, Jeep Liberty, Jeep Compass, Jeep Wrangler, Jeep Cherokee, Jeep Renegade, Jeep Patriot, Jeep Liberty

2.8.1 SeeCamera — Android USB use

1 Connection method: After entering SeeCamera, connect the mobile phone and the car through the USB data cable. SeeCamera will automatically detect and pop up the "Central Control Device Pairing" reminder. Click to confirm the connection. (Or manually enter the "Settings" to complete the pairing.)

2.8.2 SeeCamera — use of Android WiFi

Ensure that second-generation car-machine and mobile Bluetooth devices are turned on and the car-machine WiFi is turned on.

1 **Turn on the mobile app and hotspot function, and connect the mobile phone to the car-machine hotspot.**

2 Car-machine and phone connection is the same LAN.

3 Open the SeeCamera application, the car-machine will automatically pop up a connection detection. The connection can not automatically select the connection.

2.8.3 SeeCamera — iPhone

1 Connection method: Connect the car and iPhone via a USB cable.

2 Ensure that the car-machine WiFi is turned on.

3 Open the iPhone Settings and select the car-machine WiFi hotspot. The default is the car WiFi.

4 Return to the iPhone interface and suggestion connecting.

The third module: about settings

3.1 WiFi

There are two ways to open and close WiFi:

1 Click on the "Settings" in the pop-up "Menu Selection", Turn office switching. Long press the "Settings" in the pop-up "Settings", Turn office switching.

3.2 sound

3.2.1 Flowering settings are mainly about four common functions: receiving mute, navigation channel, navigation voice and device ringtone. Flowering, the car has no sound when received, otherwise, there is sound mute.

3.2.2 Navigation channel: Navigation channel: Voice broadcast, Bluetooth software channel, Bluetooth phone channel.

3.2.3 Navigation voice: Navigation voice setting, 3 is not a system voice function, such as: system(AUDIO)/Telephone Bluetooth mode, navigation only outputs front speakers, navigation only outputs rear speakers, navigation outputs front and rear speakers.

3.2.4 Device ringtone: Set the ringtone of the incoming call, which can be set to system ringtone or local ringtone.

3.3 Date and time

1 Time automatically calibrated for current time, manually setting the date, time, time zone, 24 hour system and other functions, click on the "Settings" in the pop-up "Settings" - "Settings" - "Date and time" you can set the time zone and time format.

3.4 switching target period

1 Click on the "Settings" in the pop-up "Menu" in "Screen Backlight" - **Screen Backlight Time** - Set the screen backlight time, and the screen will be dark after the set time.

3.5 Steering wheel learning

Steering wheel learning function, only car can set according to the prompts.

Learning steps:

1 Click on the "Steering Wheel Study".

2 Press the corresponding button on the steering wheel of your car. ⑧ Re-learning

3 Release the button on the steering wheel when the screen interface will have corresponding prompt.

Learning steps:

4 Repeat steps 2 and 3. Until you finish setting all the buttons on the car's steering wheel.

Note: If you want to unbind, the Controlling Object Setting, Click "Unbind" and then Click "Unbind", Then, Select Unbind, Click "Unbind".

At this point, the description is over. Thanks for reading.