

# **car media player**

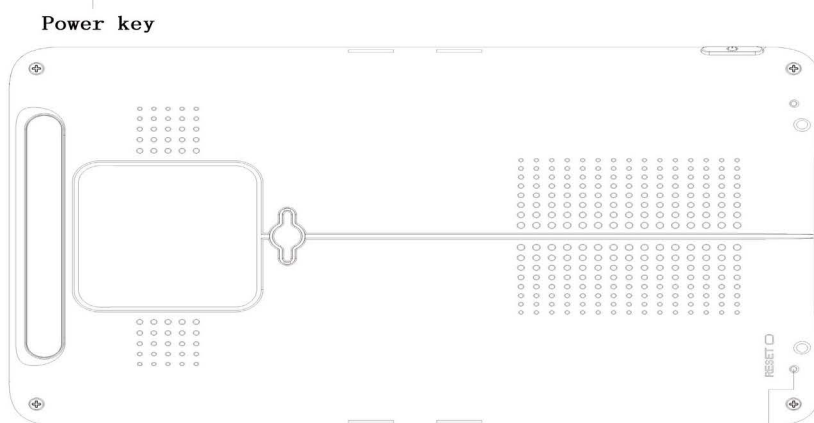
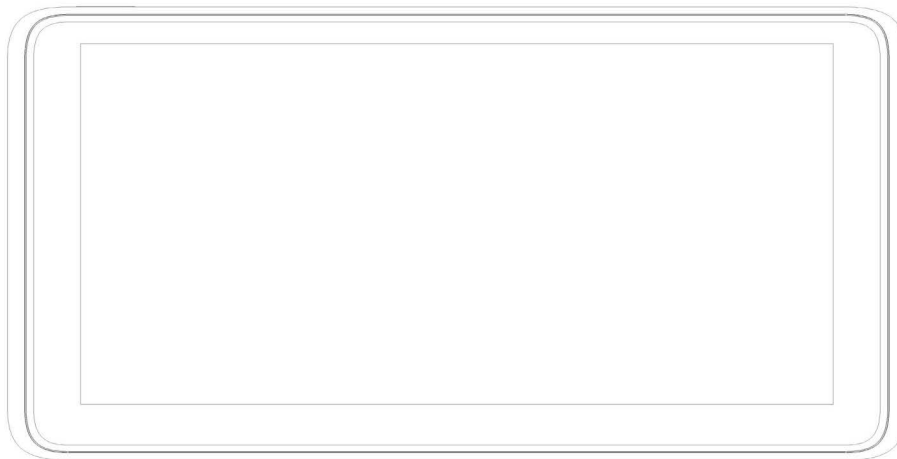
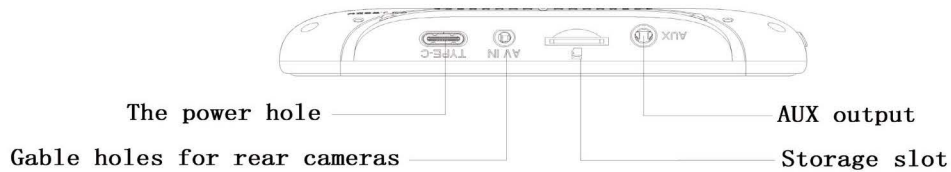
User Manual

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# 1. Product overview

The CJ-PTC207 uses a wide-angle camera mounted in the rear of the car to capture images of the rear area and transmit them to the real-time integration equipment. With the help of this system, drivers can intuitively and effectively see obstacles and pedestrians in the rear of the car, reducing the occurrence of collisions and other accidents. This product can also play movies and music from the SD card. You can play music while driving and watch movies while resting.



Reset key

## 2. Product composition list

Name	Graphic	Instructions	Number
The host		Bluetooth	1
The power cord		Type C power cord / 7V~32V / 3A current / integrated cable / cigar lighter to take power	1
Monitor base		To support the display and fix it on the center console	1
Monitor base		In combination with the display, attach the display to the windshield of the car	1

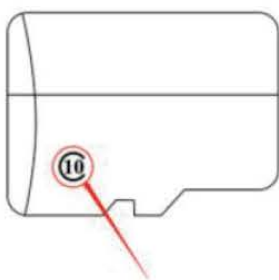
## 3. Product description

Project	Function introduction	Performance indicators
System	Language	Simplified Chinese / Traditional Chinese / English / Russian / Spanish / French / Germa / Japanese / Korean
	Interface	Graphical menu operation
	Mode of operation	Touch
Video display	Real-time display	7-inch FHD IPS screen, 1024 x 600
	The screen saver	Screen savers can be set to: off / 1 min / 5 min
Smart + connected	Bluetooth	Support Bluetooth music playback
The video store	SD card	Play movies and music

Audio part	Voice control	Support voice control, menu can be set to turn off
Power part	The power input	The voltage drop line supports 7V~32V wide voltage and has power protection circuits such as surge, overload, overvoltage, undervoltage and short circuit
Other	Working temperature	-4 ~149 ℉
	The cooling way	Passive cooling
	camera mirroring	The camera supports mirror display, and the menu can be set

## 4. SD card

SD card can be used to store movies and music, which can be played after being inserted into the machine. Please use SD cards from major brands such as SanDisk, Kingston, Toshiba, and Samsung, Speed certification must be at least Class10.



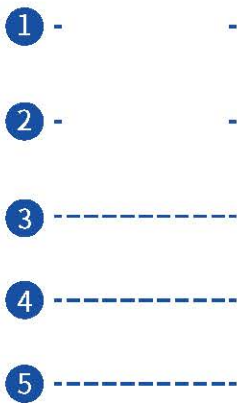
## 5. Wiring instructions



The details are as follows:

Port	Instructions
Type C interface	Monitor power supply interface
Cigarette charger	The cigarette lighter takes power directly

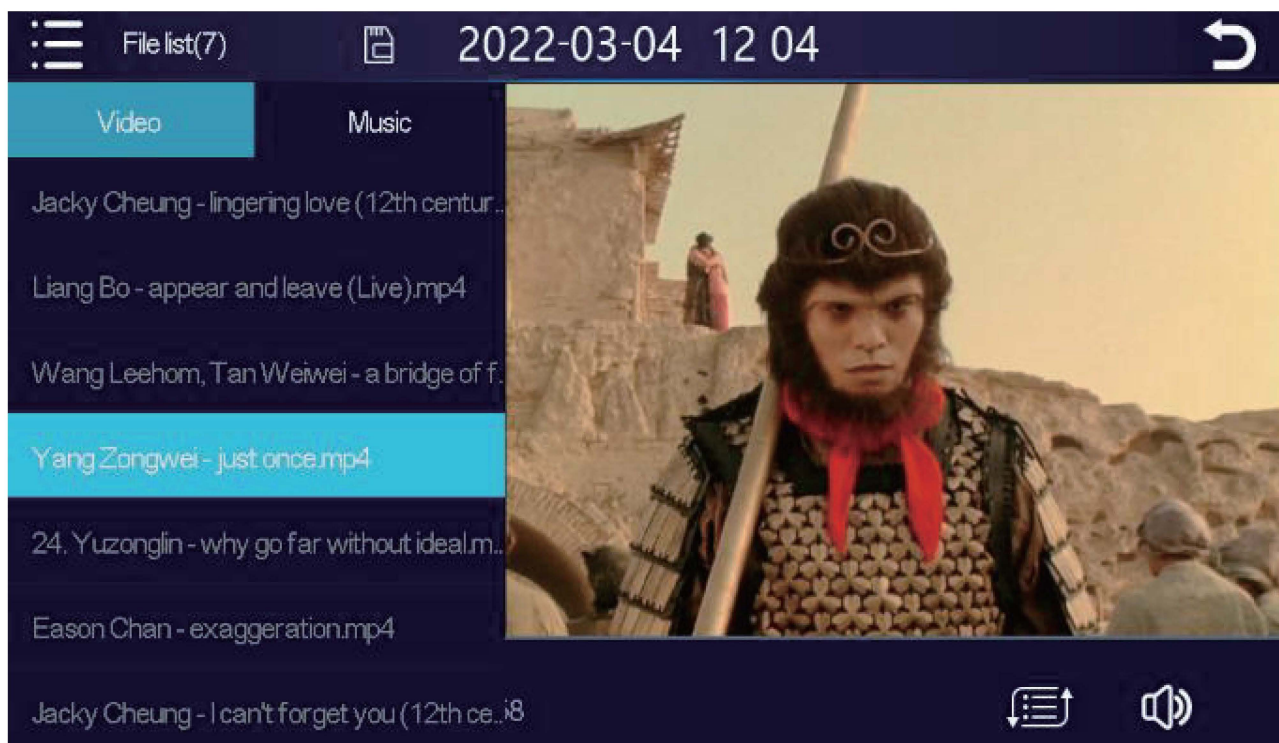
## 6. Interface specification



- ① **Time and Date:** Displays the current time and date
- ② **Brightness button:** Click to adjust screen brightness
- ③ **Volume button:** Click to adjust the volume
- ④ **Turn off the screen button:** Click to turn off the screen, and click any position on the screen again to wake up the screen
- ⑤ **Media Player:** Click to play video or music
- ⑥ **Apple CarPlay:** Special connector for iPhone
- ⑦ **Android Auto:** Special connector for Android mobile phone


## A、 Media Player

As shown in the figure above, click the [media player] button to enter the movie and music playing interface.



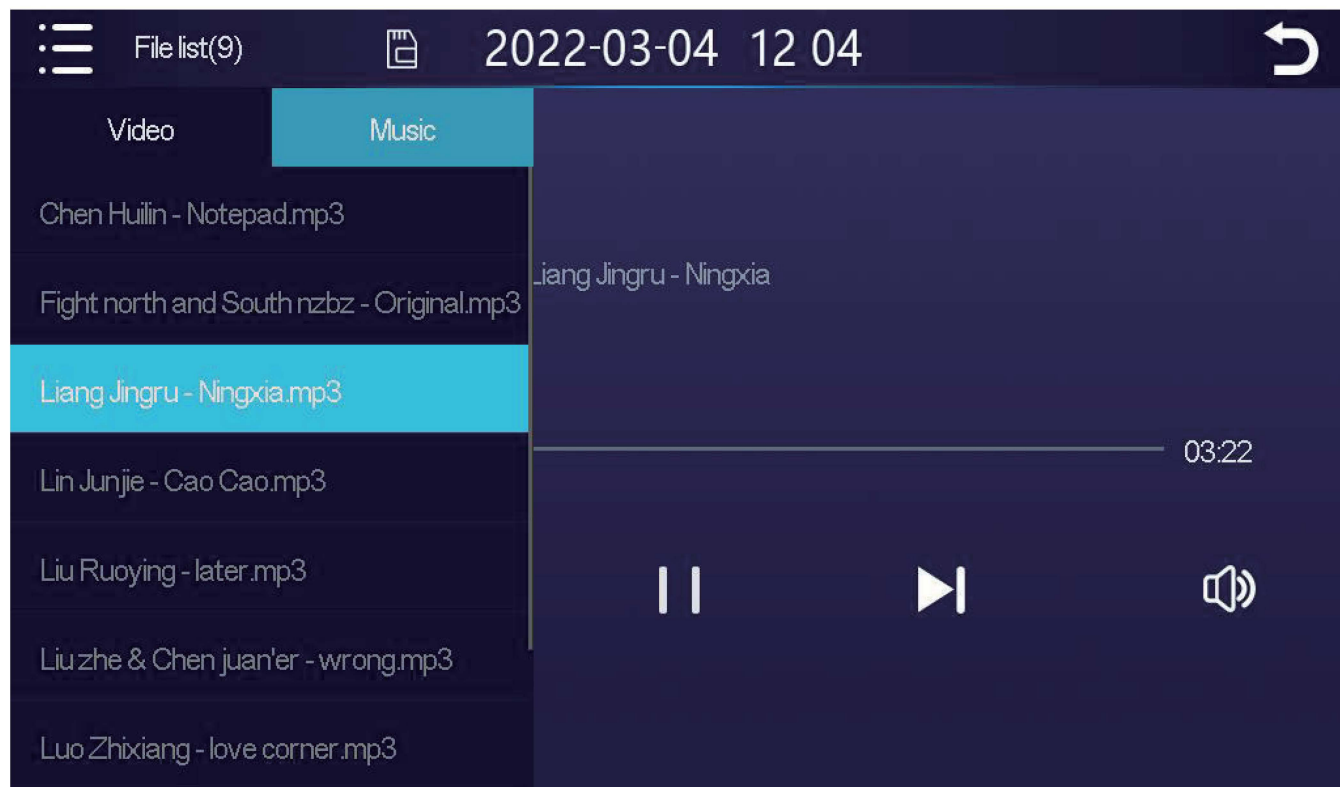
Click the **【file list】** to select the music playing mode and play the music on SD Card.



The lower left corner buttons correspond to: "Play / Pause" and "Next paragraph" respectively. [  ]

Click the Return button in the top right corner [  ] to return to the main interface.

Slide the volume bar in the lower right corner to adjust the volume.



### **Video support format**

**F4V**

**MOV**

**MP4**

**TS**

### **Coding format**

**AVC ( H.264 )**

**AVC ( H.264 )**

**AVC ( H.264 )**

**AVC ( H.264 )**

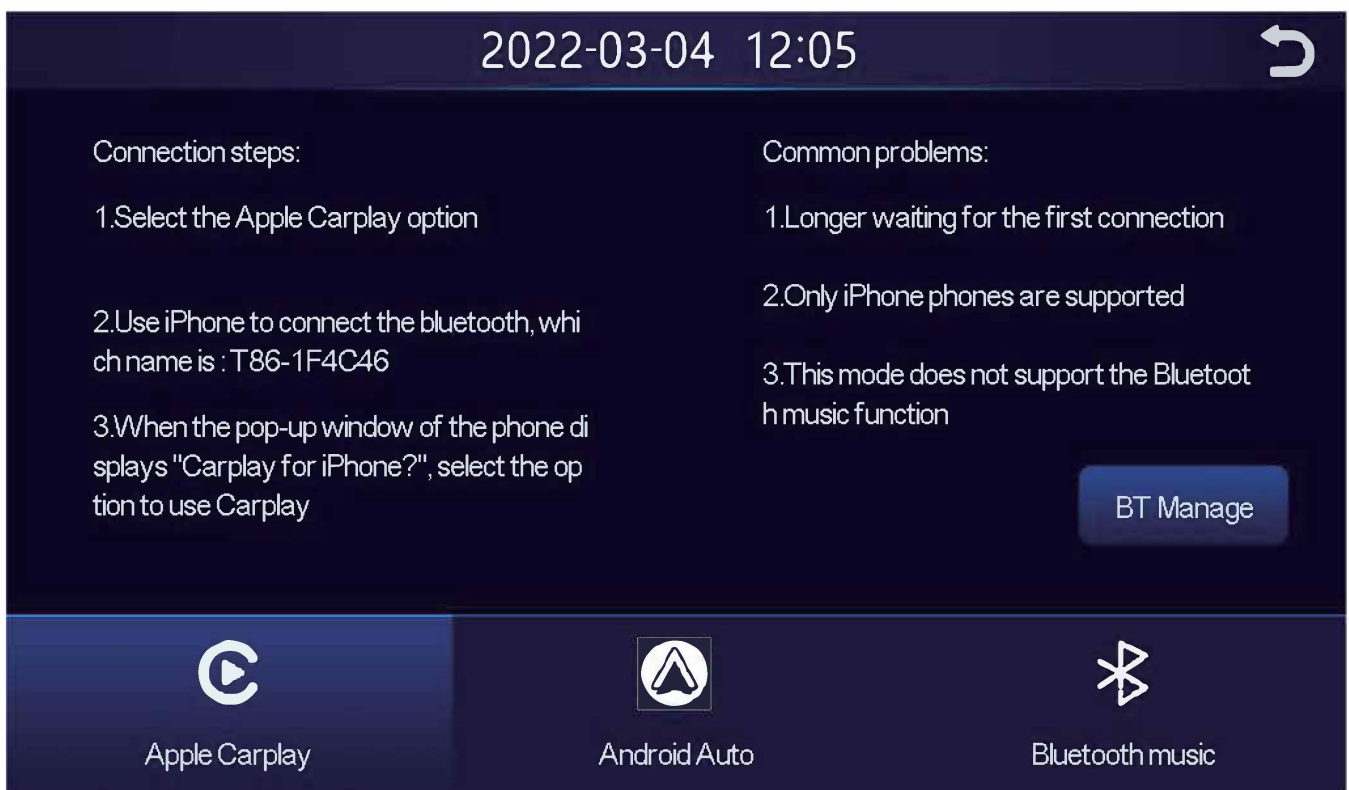
**Audio format support: MP3 / WAV**

## B. Apply CarPlay



As shown in the figure, click the [Apple CarPlay] button to enter the Apple CarPlay. Turn on the Bluetooth of the mobile phone first, then as shown in the figure below, select the [Apple CarPlay] option, click the [BT Manage] option of the interface, connect Bluetooth with the phone, you can open the application. When the machine is powered on, it will try to automatically connect to the last connected phone.

(Turn off your phone's , Apple CarPlay option only supports Apple iPhone, Android phone please select [Android auto] option)





### C. Android Auto



As shown in the figure, click the [Android Auto] button to enter the Android auto. Turn on the Bluetooth of the mobile phone first, then as shown in the figure below, select the [Android auto] option, click the [BT Manage] option of the interface, connect Bluetooth with the phone, you can open the application. When the machine is powered on, it will try to automatically connect to the last connected phone.

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Connection steps:

1. Select Android Auto option
2. Use a mobile phone to connect to a smart screen Bluetooth : T86-1F4C46

Common problems:

1. Only Android phones are supported
2. Auto application and dependent applications require the latest version
3. This mode does not support the Bluetooth music function

BT Manage



Apple Carplay



Android Auto



Bluetooth music

12:32



Google Maps



YT Music



Spotify



Phone



Exit



Beyond Pod



Calendar



iHeartRadio

