# CARPLAY CONNECTION

1. Turn on the phone's Bluetooth to search: Machine Bluetooth device name

2. Click the device Bluetooth name to pair the device.

3. Click the connection match (other USB port can work with carplay) ⓒ icon, pop up carplay connecting interface, then connected successfully.

iPhone support carplay wireless and wired connectivity

Connect to iPhone

Touch ⓒ icon, complete connecting, then connected successfully.

Note: When Bluetooth is in use, the carplay link will be interrupted if it is accidentally disconnected.

BLUETOOTH OPERATION
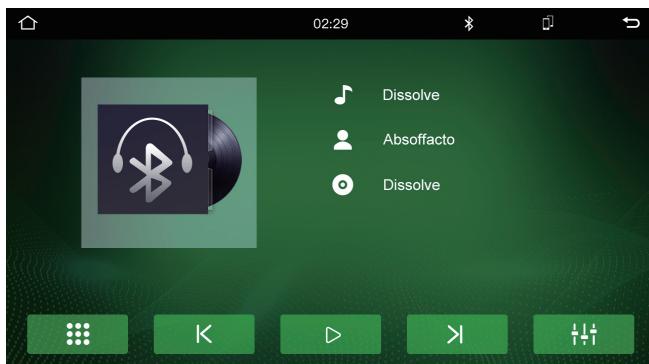
⦂⦂⦂ Previous track

ᛕ Previous track

‖ / ▷ Play / Pause

⫸ Next track

⋮⋮⋮ EQ setting

BLUETOOTH OPERATION

Amplifier Sound Setting

Enter into sound setting interface,then choose one from the following sound effects:Standard,Pop , Rock and Roll,Jazz,Class,Soft,ect to set or customize sound effect.

EQ Settings

1. Press [⌂] to enter the Homepage

2. Click [⋮⋮⋮] to enter the EQ interface.

3. Click on the left column, you can change the different style to adjust.

Balance Settings
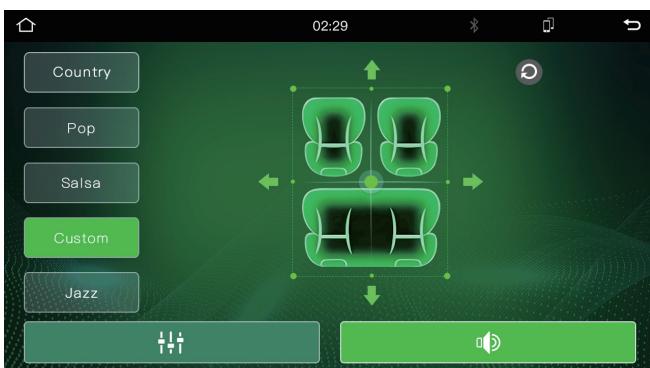
1. Press [⌂] to enter the Homepage

2. Click [▶◁] to arrow key to adjust the car seat position.

3. Click on the left column, you can change the different style to adjust.

SYSTEM SETTING

Touch the Main system icon to enter the main setting interface,as the below picture:

⌂	Setting	12:07	✳ ⧉ ↰	
System Settings				›
Display Settings				›
Audio & EQ Settings				›
Bluetooth Settings				›
Rear Camera Setting				›
WIFI Settings				›
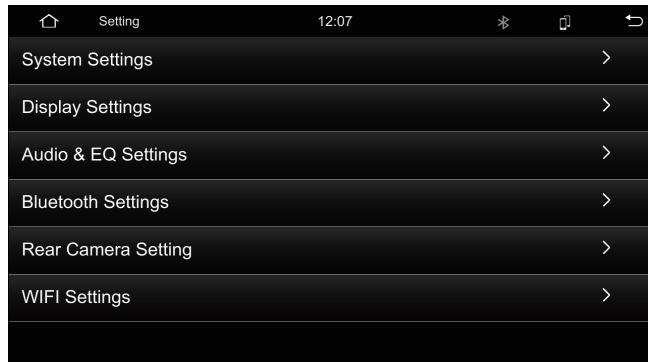
Brightness Setting:

Adjust screen brightness
Lighting Detect switch off / on.

⌂	Setting	12:07	✳ ⧉ ↰	
Lighting Detect			ON ⬤	
Daylight Dimming Level			➖ 12 ➕	
Night Dimming Level			➖ 6 ➕	
Illumination				›
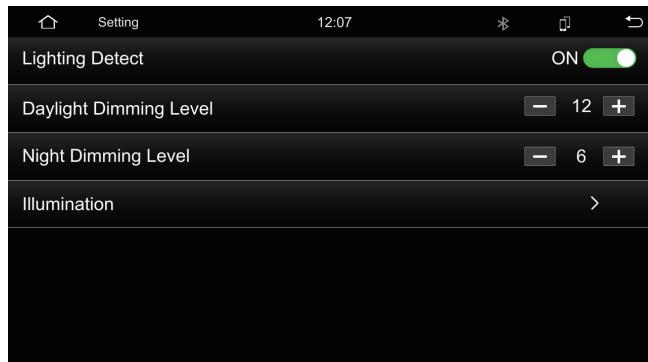
Language and input method setting:
The player supports multi-language.End user can choose different language and input method.

|				
⌂	Setting	12:07	✳ ⧉ ↰	
▶English				
中文				
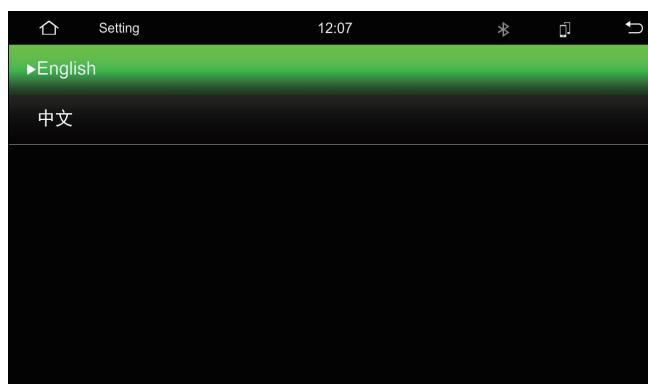
SYSTEM SETTING

About tablet

System Update, status, MCU model, SOR version number, Hardware version number, Linux system version number.

Security Setting:

All the Programs to factory reset.

Backup and Reset:

If a system problem occurs, the end user can choose to automatically restore or restore factory settings.
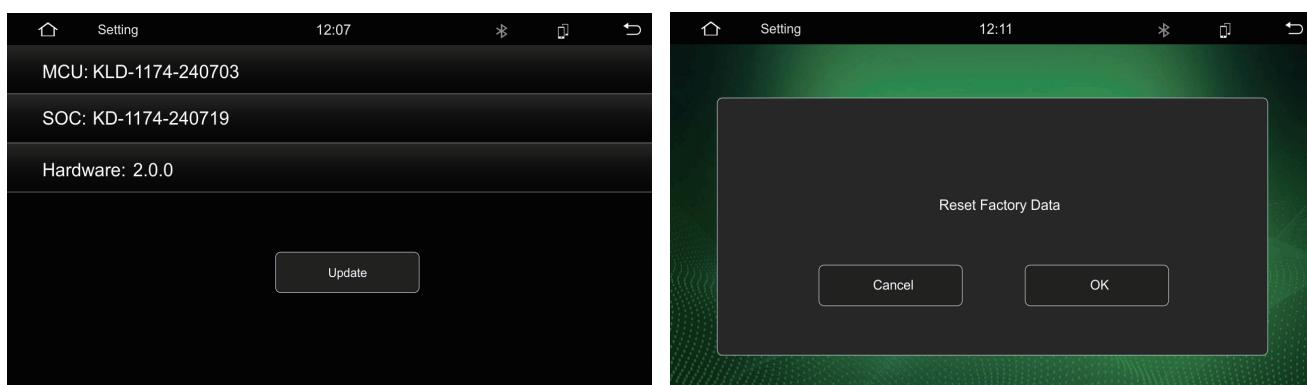
WIRING DIAGRAM

Frequency Range:

FM:87.5-107.9 MHz   AM:530-1710KHz

A

1	5	9	13
2	6	10	14
3	7	11	15
4	8	12	16

B

1	4	7
2	5	8
3	6	9
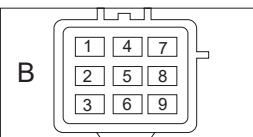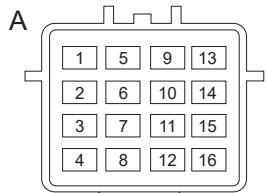
1. NEAR_LIGHT
2. R-TURN
3. SPEED PWM_IN
4. FAR_LIGHT
5. CAN_H
6. BRAKE
7. L_TURN
8. CAN_L
9. P_IN

1. ACC
2. REVERSE
3. REAR LEFT SPEAKER+
4. FRONT LEFT SPEAKER+
5. B+
6. ILL
7. REAR LEFT SPEAKER-
8. FRONT LEFT SPEAKER-
9. GND
10. WHL_K2
11. REAR RIGHT SPEAKER+
12. FRONT RIGHT SPEAKER+
13. NULL
14. WHL_K1
15. REAR RIGHT SPEAKER-
16. FRONT RIGHT SPEAKER-

C   D   E

F   H   I
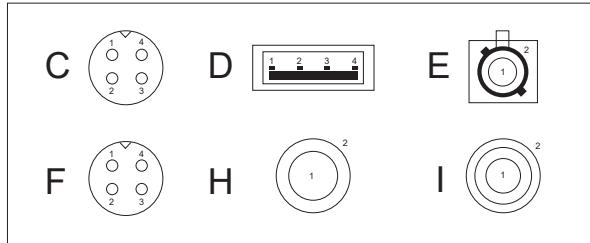
C1. F-CAM_SIGNAL   D1. USB_GND   E1. GPS
C2. F-CAM_12V   D2. USB_DP   E2. GPS_GND
C3. GND   D3. USB_DM
C4. NC   D4. USB_12V

F1. R-CAM_SIGNAL   H1. RADIO   I1. MIC
F2. R-CAM_12V   H2. RADIO_GND   I2. MIC_GND
F3. GND
F4. NC