XOMAX

User manual

Multimedia car radio
with Android OS
XM-DA755

IMPORTANT NOTICE & PRECAUTIONS

Thank you for using our company multi-media player! To operate the unit correctly, please read the operation manual carefully before using. Keep this operation manual for future reference.

The unit is designed only for DC 12V negative ground operation system.　Make sure your vehicle is connected to DC 12V negative ground operation system. Be sure to connect the speaker(-) leads to the speaker(-) terminal. Never connect the left and right channel speaker wires together or to the vehicle body.

The normal temperature for operation is between -10 and +60 degree Celsius. Do not work in extreme high or low temperature and lock vents or radiator panels of the unit, blocking them will cause heat to build up inside the unit and may cause damage or fire.

This unit can play the following discs (12 cm) and media files:
1080P / RMVB / DVD±R/RW / MPEG4 / AVI / SVCD / VCD / MP3 / WMA / CD-R/RW / JPEG.

INSTALLATION

Bracket

Existing parts supplied to your car
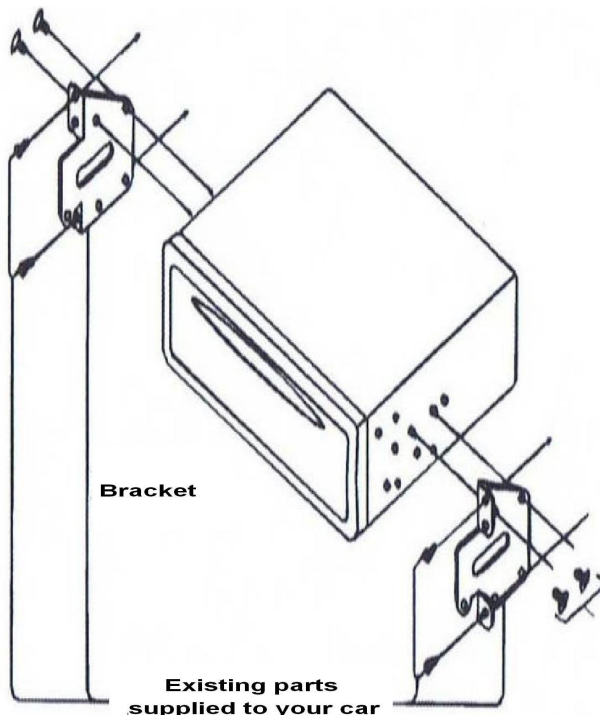
Notes:

- Installation varies on type of cars and supplied parts

- Store small articles in places not accessible to children

- Install only with the supplied screws

- Installation of unit by professional technician is strongly recommended

Remarks:
Mounting brackets and screws are the parts that supplied in your car and not provided in this unit.

MAIN UNIT OPERATION

| Symbol / Function	Operations & Controls
RES / RST	Press with a pointed object (such as a ball point) to reset the unit to its initial setting by the factory (default stage).
⏻ / POWER	When the unit is turned off, press to turn on the unit. When the unit is turned on, press & hold shortly to turn off the unit.
M/N / MENU	Press to shift screen between navigation mode & current operation mode. (Note: In case navigation mode has not been setup, press to shift screen between setting menu & current operation mode)
VOL ▮▮▮ / ▮▮▮ VOL / VOL+ / VOL- / VOLUME / VOL	For rotary control version, rotate to adjust sound output level. For key control version, press repeatedly to adjust sound output level.
MUTE / 🔇 / 🔇ˣ	During unit operation, press to turn on or off of sound mute control.
IR	Remote control sensor for signal reception from remote handset.
AUX	Insert an external device to this jack in order to have sound output of that external device through the unit.
USB	Insert USB device to this slot for digital files playback.
MICRO SD / SD / SD CARD / MINI SD / ▯ / ▯ / ▮	Insert micro SD card to this port for digital files playback. (Note: support only microSD card with FAT32)
MAP CARD / GPS CARD / GPS / ▮ / ▮	Insert micro SD card installed with navigation software to this port for operation under GPS mode. (Note: only for micro SD card with Navi maps)
DVD	Press to shift the current operation mode to disc operation mode (when a disc has been inserted).
DISC SLOT	Insert or remove disc from this disc slot (when a disc has been inserted).
▲ / EJECT	Press to eject disc from the disc slot (when a disc has been inserted).
BND / BAND	At radio mode, press to select radio band (AM/FM) for broadcasting. (Note: When the unit is under other operation mode, press to shift current operation mode to radio mode)
+▶▶▮ / ▮◀◀- / ▶▶▮ / ▮◀◀ / SEEK	Radio Mode For rotary control unit, rotate to tune the radio to the upward or downward preset station for broadcasting. For key control unit, press to tune the radio frequency upward or downward and stop for broadcasting when a station received. For key control unit, press to pause or resume playback. Media Playback Mode For rotary control unit, rotate to shift track upward or downward for playback. For rotary control unit, press to pause or resume playback. For key control unit, press to shift track upward or downward for playback.

BT	Press to shift the current operation mode to Bluetooth mode.
MIC	For voice reception under Bluetooth operation.
TFT SCREEN	It shows the status of operation on the unit. This screen is also a touch display – soft touch the screen for different operations of unit

Note

The above mentioned symbols / functions / operations & controls show the operations for various version of the unit and may not be equipped or available for control in this unit. Printings and symbols on the above may be varied from the exact main unit. Referred to the main unit for exact functions and features that applied. User is highly recommended to use the touch screen control to operate. Most of the operations of this unit cannot be controlled by the main unit.

REMOTE HANDSET – GENERAL OPERATION
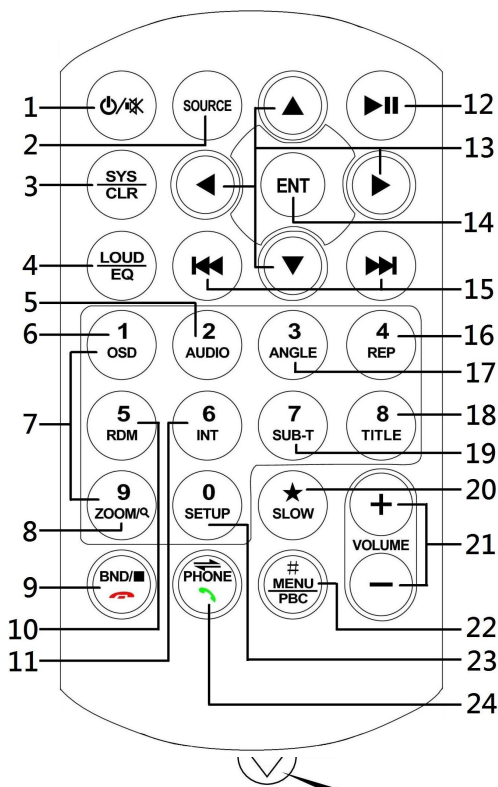
BATTERY REPLACEMENT

Refer to the back of remote handset for details on how to replace the battery.

Remove this tab before using the remote handset

NO.	SYMBOL	OPERATION & CONTROL MODES
1.	⏻	When the unit is turn off, press to turn on the unit.
		When the unit is turn on, press & hold shortly to turn off the unit.
	🔇	During unit operation, press to turn on or off of sound mute control
2.	SOURCE	Press repeatedly to select the desired mode for operation
3.	SYS / CLR	No function & not available for operation.
4.	EQ / LOUD	Press repeatedly to select the desired preset equalization mode.
5.	AUDIO	At video playback mode, each time press & hold shortly to select different audio output channels. (Note: Available on input device or media files

recorded with different output channels)

At music playback mode, each time press & hold shortly to select desired preset equalization mode.

6.   OSD   At video playback mode under disc input, press & hold shortly to turn on or off of time display on screen.

7.   1 – 6   <u>Radio Mode</u>

Press any one of the number key 1-6 to select a station that had been stored in the preset memory for broadcasting.

0 – 9   <u>Disc Input Mode</u>

Press directly to input the number of track for playback.

(Remarks: Repeatedly press & hold shortly 「6」for 10+ track selection. Repeatedly press 「★」also for 10+ track selection)

<u>Bluetooth Mode</u>

Press to input the number for dial out.

8.   Q   <u>Radio Mode</u>

Press & hold shortly to start searching the frequency and storing the strongest signal stations into the preset memory stations (total 6 preset stations on each radio band).

Press to start scanning all the preset stations on memory and stop for a few seconds for broadcasting.

ZOOM   <u>Disc Input Mode</u>

At video & photo playback mode, each time press & hold shortly to select various zoom in and zoom out of screen for viewing.

9.   BND   <u>Radio Mode</u>

Press repeatedly to select the desired radio band (AM/FM) for broadcasting.

■   <u>Disc Input Mode</u>

Press to stop playback.

☏   <u>Bluetooth Mode</u>

Press to hang up or refuse an incoming call.

10.   RDM   At disc input mode, press & hold shortly to turn on or off of random playback.

11.   INT   At radio mode, press & hold shortly to start intro broadcasting of the preset memory stations for a few seconds on the selected radio band.

12.   ►ΙΙ   <u>Disc Input Mode</u>

Press to pause, resume or start playback.

<u>USB / SD Input & Bluetooth Music Playback Mode</u>

Press to pause or resume playback.

13.   ▲/▼/►/◄   <u>Radio Mode</u>

Press 「►」/「◄」to tune the radio to the upward or downward preset station for broadcasting.

Press 「▲」/「▼」to adjust sound output level.

<u>DVD Mode</u>

At DVD menu/title display mode, press to select the desired setting/setup and press ENT to confirm/enter.

<u>USB / SD Input & Bluetooth Music Playback Mode</u>

Press 「▶」 / 「◀」 to shift track upward or downward for playback.

(Remarks: Not available at photo playback mode)
Press 「▲」 / 「▼」 to adjust sound output level.

14.	ENT	DVD Mode / Folder/Playlist Mode
		At DVD menu/title display mode, press ▲/▼/▶/◀ to select the desired setting/setup and press ENT to confirm/enter.
		USB / SD Input Mode
		At video & music playback mode, press to pause or resume playback.
15.	▶▶I / I◀◀	Radio Mode
		Press to tune the radio to the upward or downward preset station for broadcasting.
		Press & hold shortly to tune radio frequency to the upward or downward station for broadcasting.
		Media Playback Mode
		Press repeatedly to shift track upward or downward for playback.
16.	REP	At disc playback mode, press repeatedly to select various repeat playback mode.
17.	ANGLE	At DVD playback mode, each time press & hold shortly to view angle changes in sequential order (available on media files recorded with this features).
18.	TITLE	At DVD mode, press & hold shortly to display on screen the menu of the entire disc for setting/setup.
19.	SUB-T	At DVD mode, press & hold shortly to select different sub-titles that recorded in the media files.
20.	SLOW	No function and not available for operation.
21.	VOL + / VOL -	Press repeatedly or press & hold to adjust sound output level.
22.	MENU / PBC	Radio & Media Playback Mode
		Press to shift screen to main menu of the unit.
		VCD Mode
		Press & hold shortly to turn on or off of PBC playback.
23.	SETUP	During unit operation, press & hold shortly to shift between system menu of the unit and the current operation mode.
24.	📞	Bluetooth Mode
		Press to pick up an incoming call; dial out after input a phone number; redial last dial out number.
	⇆ / PHONE	Bluetooth Conversation Mode
		Press to shift conversation between main unit and mobile phone.

Note

The above mentioned symbols / functions / operations & controls show the operations for various version of the unit and may not be equipped or available for control in this unit. Printings and symbols on the above may be varied from the exact remote handset. Referred to the remote handset for exact functions and features that applied. User is highly recommended to use the touch screen control to operate. Most of the operations of this unit cannot be controlled by the remote handset.

MAIN SCREEN

You can use the touch screen operation to use the various functions of the device. This equipment has a total of five main screen, left or right sliding can be switched with each other. Any interface press the HOME physical buttons on the panel to return to the main screen interface, and display the application icon in the main screen interface, click any application icon to open the program.
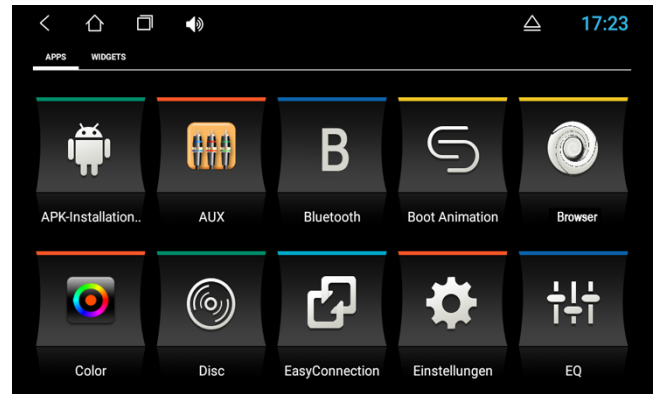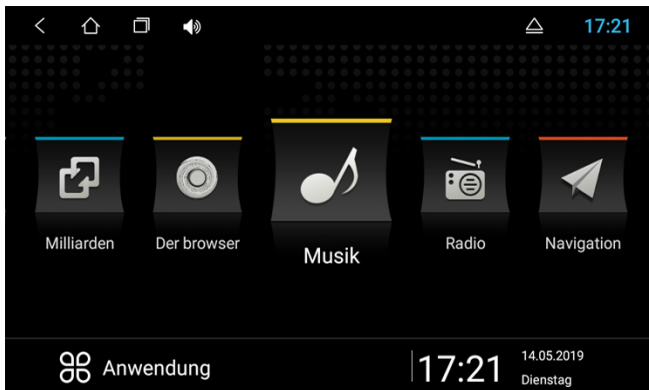
Note: You can add the freedom of the space of the main screen or Remove Programs icon to see equipment Basic Settings section.

Click the application icon; you can view all of the programs of the equipment.

THE STATUS BAR AND INDICATOR

Icons on the left top of the screen are notifications for messages and events; Icons on the right top of the screen are device status indicator.

If there is new message, it will be displayed on the status bar, slide your finger gently from the status bar, all prompts would be displayed. Then you could click the message and view the content.

Icon	Function	Role	Icon	Function	Role
O	Home	Click to enter into main interface.	△	In/Out Disc Button	disk in and out
ψ	U disk	U disk inserted into the tip icon	□	history menu	Used by the application of history list
8	bluetooth	Bluetooth connection tip icon	◁	Back	Click to back to the last interface.
📶	wifi	WiFi signal hint	12:24	time	Current Time indication

Note: The device software is under upgrading, the status indicator may be different with your device; please refer to the actual device software.

TIME AND DATE SETTING

This device has the function to automatically calibrate the current time on the condition that the GPS is active. You could also manually set the date, time zone and format.

Applications > Settings

> Date and Time

> Setting Date or Setting Time

Tip: You can set the time zone and time format according to request.
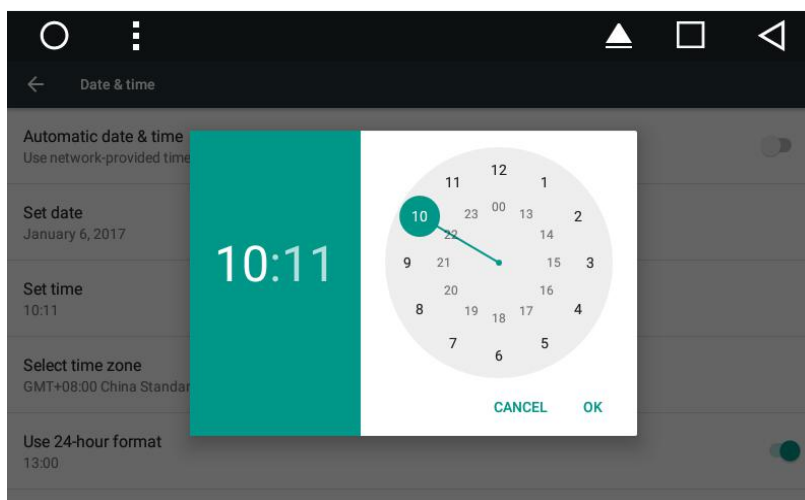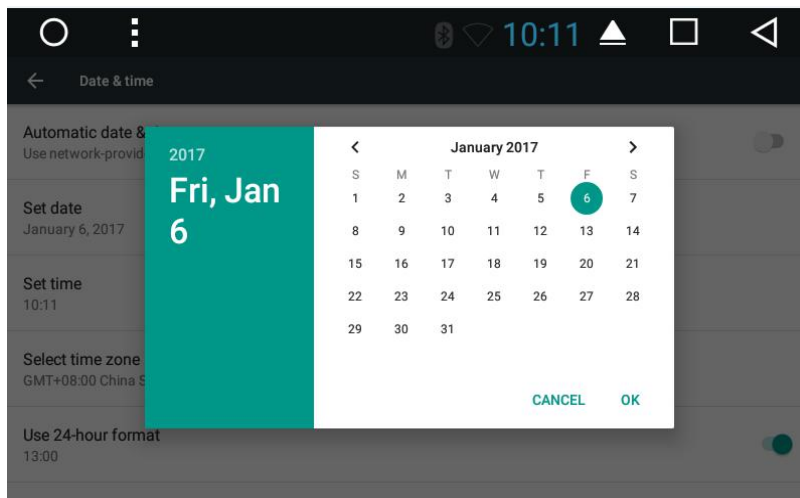
SWITCH ON THE ENTERING METHOD

Applications > Settings

> Language & input

> Check the input method according to user's requirements, such as xunfei input method

The user can install other third-party input method on its ow
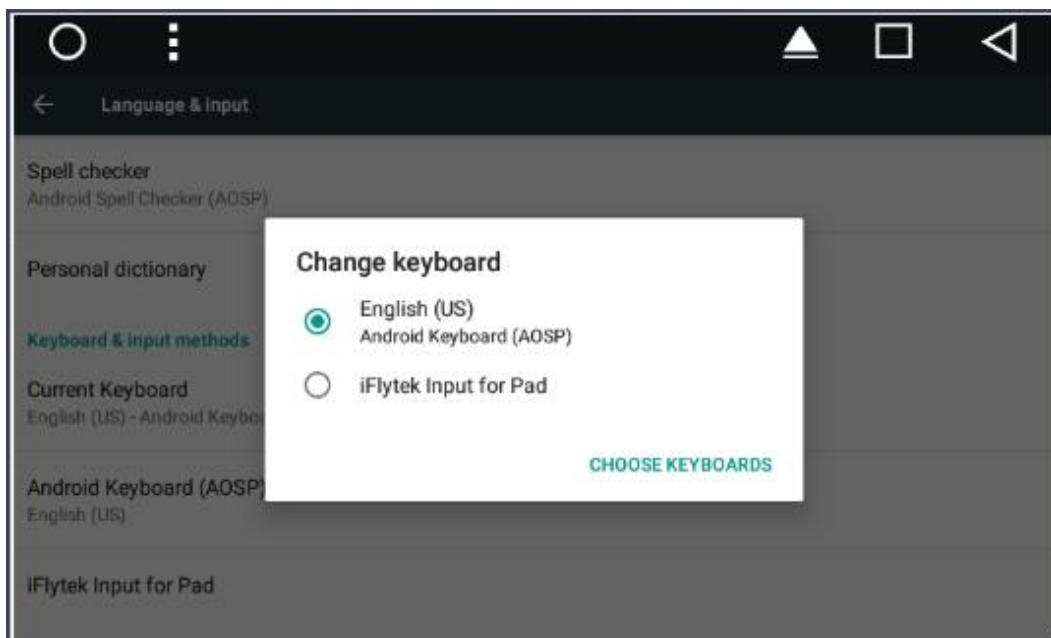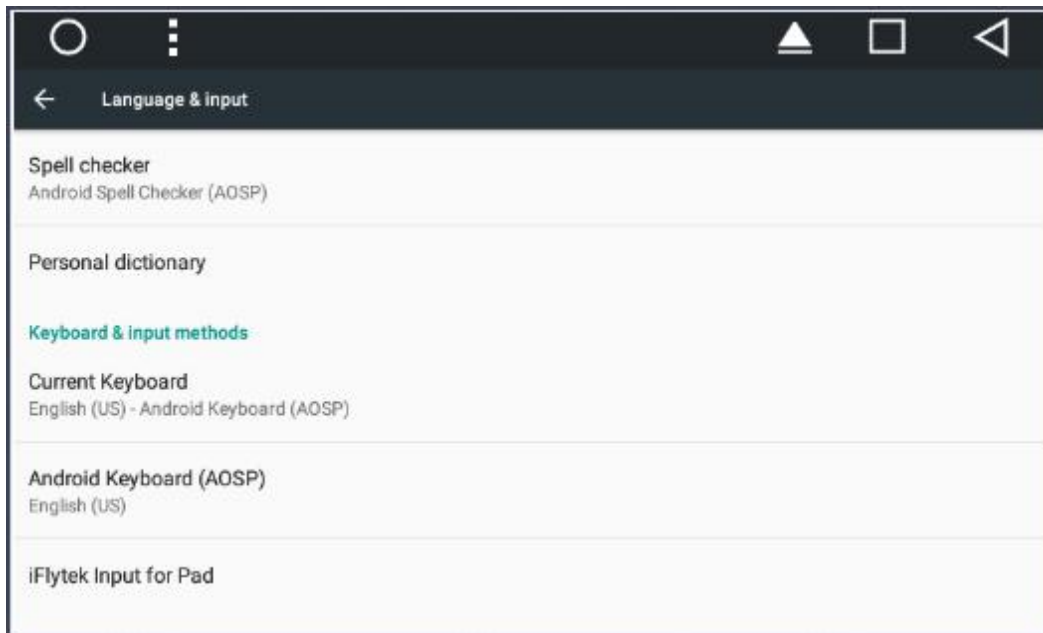
BASIC SETTINGS

User Defined Home Screen

There are 3 main screens of this device, sliding left or right to switch. In any interface you just need to click the HOME to back to main screen.

Note: You could add shortcut, widget and file in the blank area of the main screen on the condition that there is enough room for placing.

Setting Wallpaper

Click the blank area of main screen> Wallpaper

> Wallpaper or Pictures Bank **,** etc.
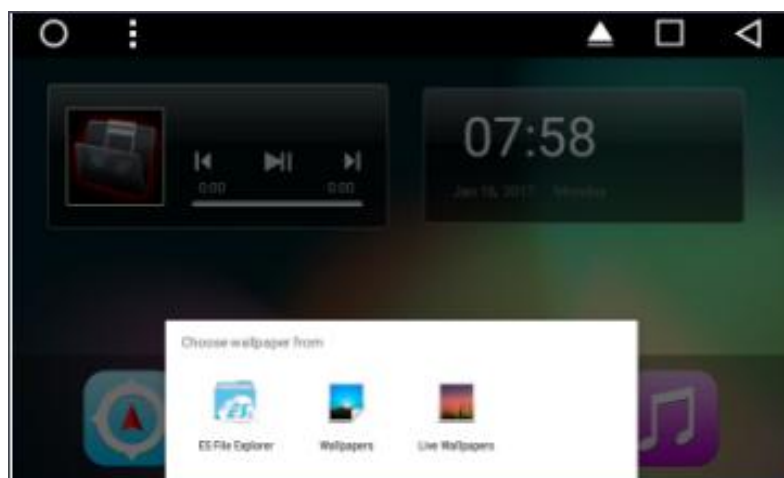
For example,into the wallpaper,Click on the wallpaper to set
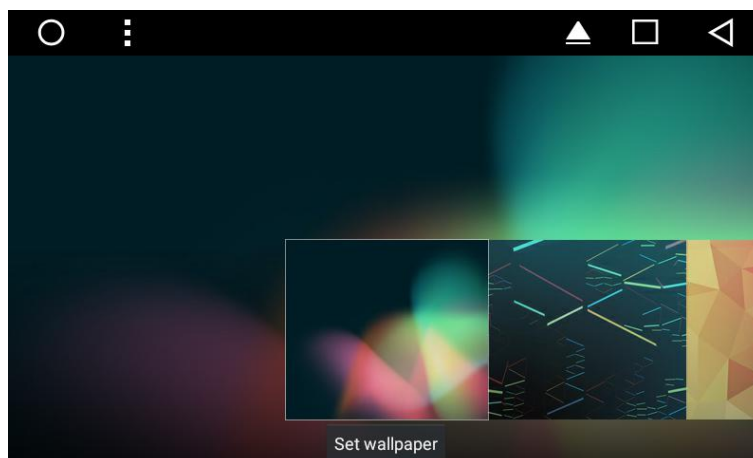
Widget

Applications > The left sliding

According to long drag widgets can be added
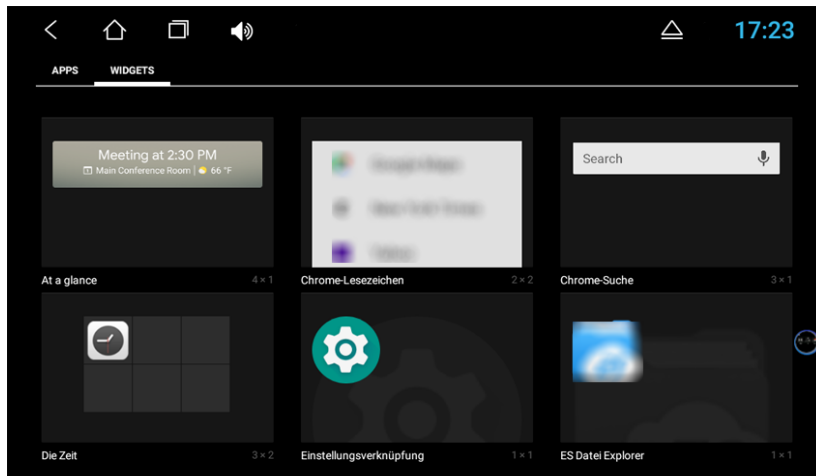
Steering Wheel

Users could set the steering wheel according to hint.

Note: Steering wheel interface is special for cars with buttons, but some cars' steering button are not able for study but by "can", such as Ford MONDEO

    Application>Setting

        >ÄÍÔæ Settings

        > Steering wheel Settings
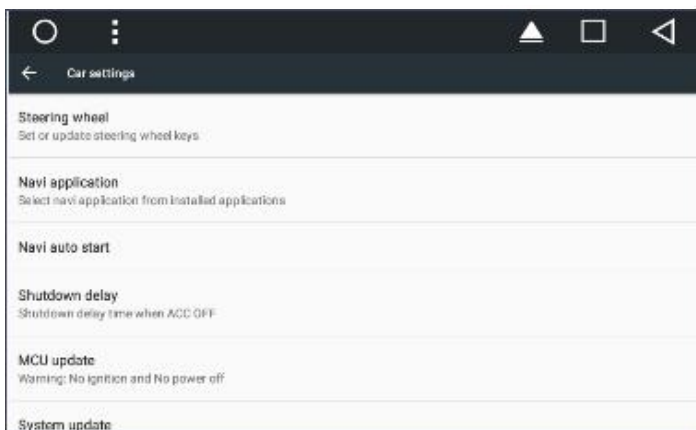
Steering Wheel Interface

    a.First to click "Start"

    b.Click the buttons as you want.

    c . Click the corresponding button on the wheel, if the study displays successful, there will
        be a change on the corresponding color on the main screen.

    d. Repeat step 1 and 2 till you complete all the buttons' setting on the steering wheel.

    e.Click "END" to ensure that the steering wheel setting is completed.

If you want the steering wheel button to re-learn, press the [CLEAR] Repeat a, b, c, three steps

NAVIGATION APPLICATION

Select appropriate map application, then it can be associated with the navigation button on the physical and navigation icon on the main screen.

Applications> Settings

> Car settings

> Navigation options

> For example: GO
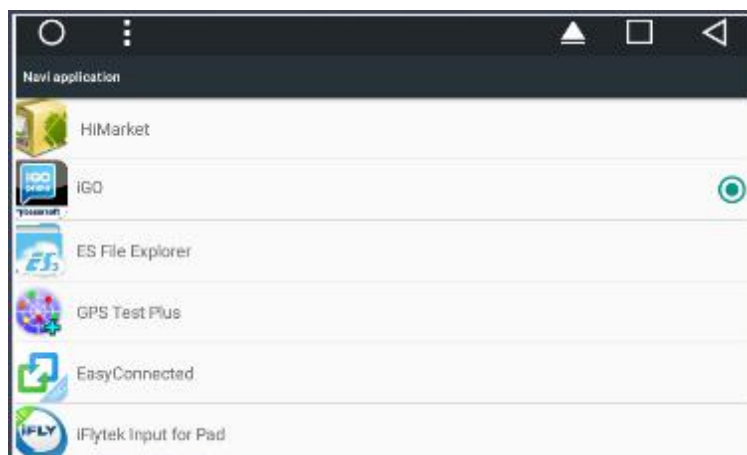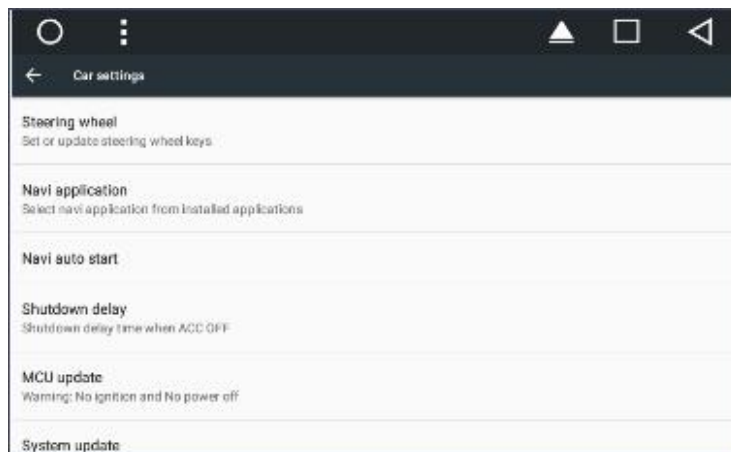
Radio

Press the RADIO button on panel or click the icon on the main menu to enter the radio interface, the specific functions and operations are as follows:
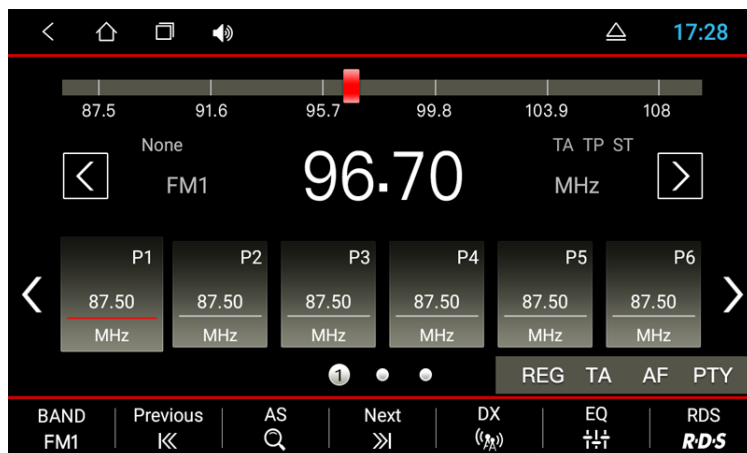

The functions of Icons in the radio interface are described below:

Icon	Role
⌂	Click to enter into main interface.
AS	Search and save band automatically.
◄◄	Click to search channel forwards then stop when find strong and clear channel.
BAND	BAND to switch between mode FM1/FM2 /AM.
►►	Click to search channel backwards then stop when find clear channel
DX	Locate and DX
EQ	Audio settings
↩	Click to back to the last interface.
<	Forward tuning radio
>	Backward tuning radio

RDS

Radio interface with RDS

Icon	Function	Role
TA	Traffic Announce ment	Click TA symbol to light up, it can source automotive the station which can broadcast traffic information, thesystem will source once every minute, it will stop to display traffic matter when we get the news; and it will directly go back to the situation after traffic information displays.
AF	Alternative Frequencies	Click AF symbol to light up , RDS can swift to the station which has stronger signal when the frequency is weak, but the content of RDS station will not change, just move to the other frequency. Meanwhile it only can source RDS station.
PTY	Program Type	symbol to light up, RDS radio display type When the received RDS station, the corresponding PTY information is automatically displayed.
REG	Regional Link	Click REG symbol, it will only search the RDS stations with the same national area code (PI 8-bit representation of the high country area code) of the current RDS station. If REG is not highlighted, you can search RDS station while ignoring the area code (excluded the high 8-bit PI code)

BLUETOOTH WIRELESS CONNECTION

You could create a wireless connection between a mobile phone and this device for
Data exchange.
Note:
① There may be prohibition or restriction for Bluetooth devices, please abide by local laws.
② In order to ensure bluetooth security by the greatest degree, you should in safe and non-public place when connecting a bluetooth device.

startup bluetooth application
Under the default status, the bluetooth would be turned on when the power is connected.

Bluetooth pairing
The whole information of the Bluetooth interface, the mobile search auto-complete matching
(the default passkey:0000)
Matching refers to the mutual recognition process of two Bluetooth devices for the first communication. After the first connection, the subsequent communication connection will automatically pair and not have to pair every time. (depending on mobile phones).

Press [🔍] in Bluetooth pairing interface, it will get into the status of the Bluetooth search mode

and this machine is searching for Bluetooth devices around, press [🔍] again will automatically terminate the search state.

Choose the Bluetooth device name on the search results to match connection. It will automatically after the connection is successful jump to the matching list, and there will be a Bluetooth icon besides the successful connected Bluetooth devices
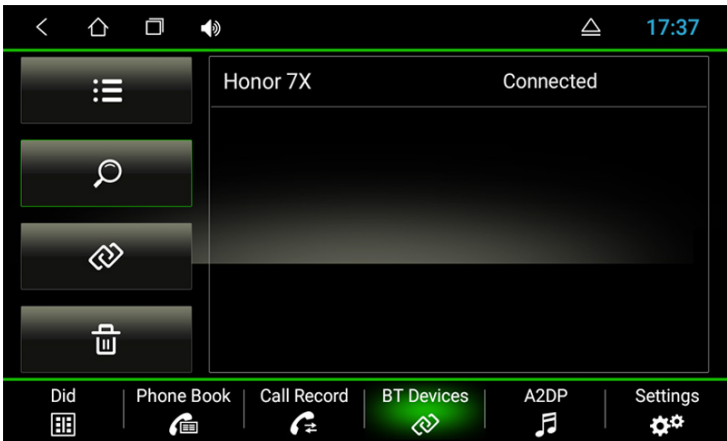
Note: The following operations are performed in the Bluetooth pairing success and connect under the conditions of operation:

Bluetooth Phone Book

the Bluetooth interface, click " " to enter the Bluetooth Address book interface. And follow the download the phone book

Bluetooth Phone Book Interface

	Download the phone book
	Download Mobile phone SIM card phone book
	All download mobile phone book
	Delete all phone book imported.

A list of dial-up operation when long names and numbers are used to scroll the display

Phone

To achieve the dialing function via Bluetooth

In the Bluetooth interface, click " "to enter into the Bluetooth Dial interface.
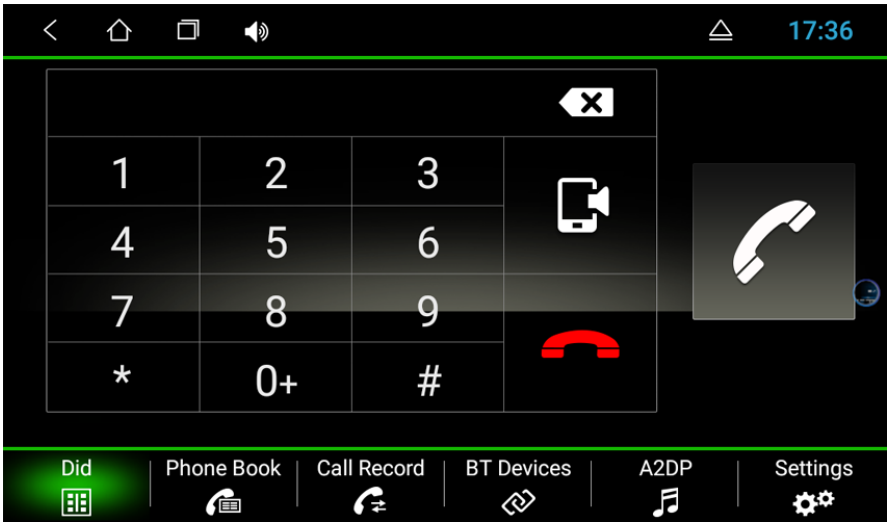
Click numbers on the interface, if the input is wrong, click to delete

entering phone number; Click to end up the call.

Are on a call, press the switch to the phone call, press Mute for MIC.
Function keys on the panel are unavailable when in the call; the function keys return to normal
after hang up.

Call Record

In the Bluetooth interface, click " " to enter into bluetooth call history interface.

|	
	Missed calls
	Received calls
	Dialed calls
	Delete all call information

Bluetooth Music

In the Bluetooth interface, click " " into Bluetooth Music Interface.

When connected with bluetooth mobile phone, it can operate play/pause/down music function.
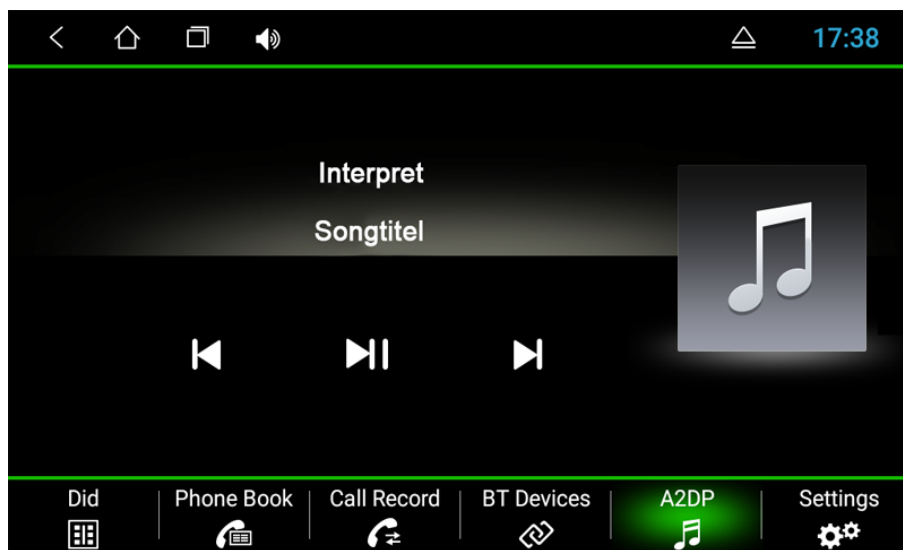

Note: Some kind of mobile phones need to start playing music player for bluetooth music

when using bluetooth music function.

MULTIMEDIA

Click equalizer application icon into the equalizer interface. Or click to enter into EQ Setup operation in all audio or video playing interface. Equalizer settings interface is divided into two functions: namely, equalizer and sound field settings function.

In the equalizer settings interface provides 8 kinds of audio playback mode choose:
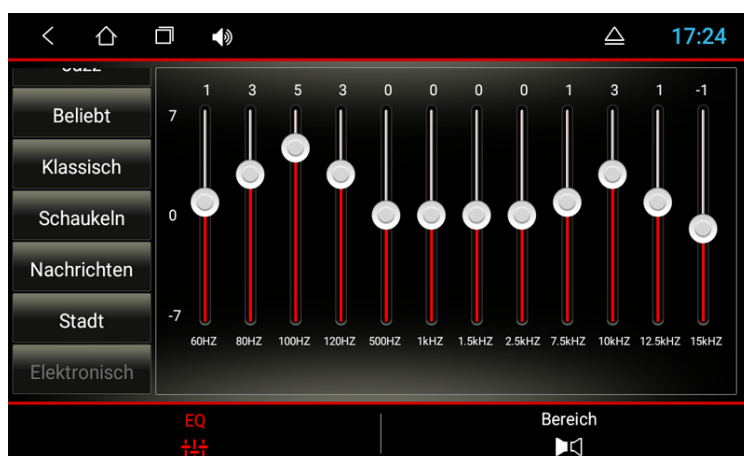
In a field setting interface the user can freely adjust the bass and loudness of the contrast, the user can also on the front left, front right, left, right after the four angularly audio settings, as shown below:
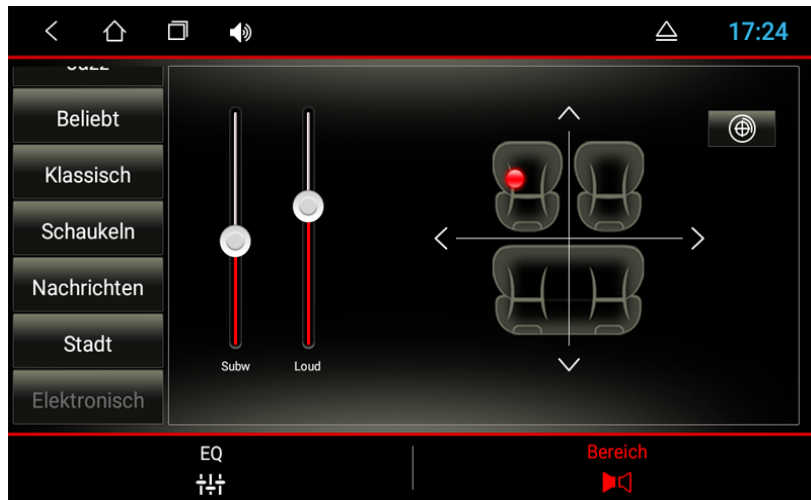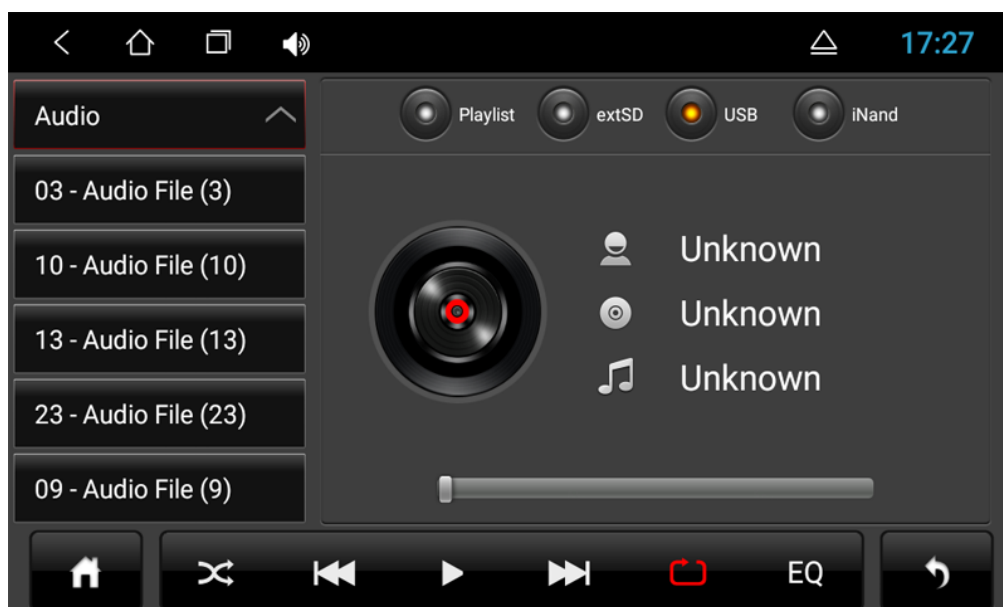
Note: the subwoofer adjustment is only effective when it is linked to external 5.1 amp.

AUDIO PLAY

Audio player supports the following formats:

mp3/aac/flac/wav/amr/m4a/ogg Application>Music

Click music application icon to enter into the music player interface, as shown below:

Function details as below:

Icon	Function	Icon	Function
🏠	Home	⏭	next song
✕	Random play mode	🔁	Cycle Play Mode
⏮	Last Track	EQ	EQ
⏸	Play / Pause	↩	Black

VIDEO PLAYING

Supporting form of the video player:

mp4/avi/wmv/3gp/flv/saf/mov/mkv/mpg Application >Video

Press Video application icon to enter into video playing interface, take a photo for example.

The detail of the button function of video playing interface

Icon	Function	Icon	Function
🏠	Home	◀◀	Forwards Fast
⏮	Last Track	▶▶	Backwards Fast
⏸	Play / Pause	⛶	Full screen
⏭	next song	↩	Black

AUX IN

Before running this function, please confirm back the normal output of the video source

Click > enter the Aux In mode, points On the return key to return to the interface, click the HOME button to return to the system main interface
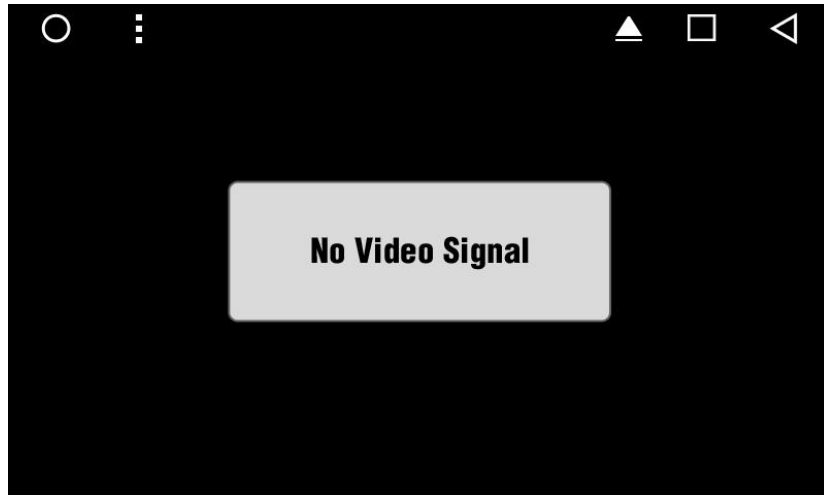
CAMERA

Auto start the reverse gear, such as with a rear view mirror, the system automatically switch to the rearview mirror image output.

If not equipped with a rear view mirror, shows "No Video Signal"

SIMPLE TROUBLE SHOOTING

PROBLEMS, CAUSES & SOLUTIONS

No power
- Check and make sure the connecting wires are connected correctly
- Check whether the fuse is blown. Replace with the proper value fuse if necessary.

No sound
- Check and make sure the speaker wires are connected correctly.

No picture
- Check whether the video wire is connected to the video device.

Unit hang-up
- Press the RESET button to reset the unit to its default stage.

No function when pressing the buttons or TFT screen
- Press the RESET button to reset the unit to its default stage.

Poor effect or unable to receive radio
- Check whether the radio antenna is inserted or properly connected.
- Antenna may not be the proper length.   Make sure the antenna is fully extended.
- Antenna may be poorly grounded. Check and make sure the antenna is properly grounded.

Stereo cannot be received under radio mode
- Tune the radio frequency accurately.
- The broadcasting signal is too weak, set the mode to MONO.

Disc inserted but cannot play
- Check whether the disc inserted upside down.
- Check whether the disc is dirty or badly cracked.
- Lens is dirty.   Clean lens by using the lens clean disc.

Abnormal moving, skipping or sound during playback
- The disc is dirty or damaged.   Wipe the disc with a dry soft cloth or replace a new disc.

Remote handset does not work
- Replace new battery of the remote handset.
- Point the remote handset directly at the remote sensor of the main unit.
- Clean the surface of the remote sensor.

Bluetooth not operated
- Check if the devices are linked up correctly.

GPS not operated
- Check if the appropriate navigation map software has been installed and selected.
- Check if the GPS antenna connected properly.

Cannot connected to Wi Fi
- Check if the Wi Fi antenna connected properly.

Note
After the above efforts, if the unit still cannot be worked normally, consult your service dealer. Never attempt to disassemble the unit by yourself.　No service part inside the unit.