



授权经销商：
AUTHORIZED DEALER

执行标签：
EXECUTIVE STANDARD

GB 4943.1-2011

说明书
Manual

车载无线智联终端
Vehicle-mounted wireless intelligent
connectivity terminal

Applicable to
NBT3.0 - NBT6.0

After installing the system, for vehicles without an AUX port, audio must be transmitted via the built-in Bluetooth. Firstly, Go to your vehicle's Bluetooth phone interface. Secondly, Search for or wait to detect this system's Bluetooth device: "DC_AUDIO_BT_****" then Once connected, return to the vehicle's Bluetooth audio function. Finally, Press the corresponding button to switch to the system interface and proceed with further operations.

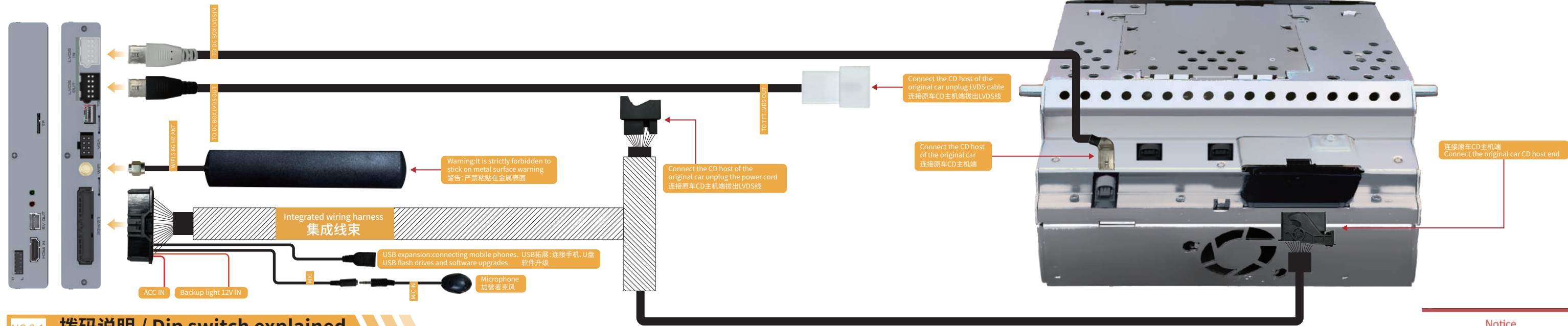
尊敬的用户您好, 在您安装好本系统时, 针对部分没有AUX的车型, 需要通过原车蓝牙传输声音的时候, 请先进入原车系统蓝牙电话页面, 利用车机【蓝牙电话】主动搜索或等待搜索本系统的蓝牙设备【DC_AUDIO_BT****】, 待本系统蓝牙与车载蓝牙电话连接成功以后进入到原车蓝牙音频功能, 再按相应按钮切换到系统页面, 开始后续操作。

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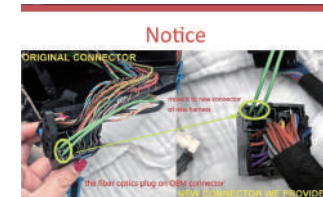
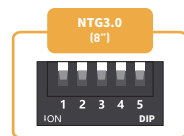
华为、华为hicar和hicar标志是华为公司的注册商标和所有权

充电电流 charging current: < 1.5A. 当USB充电电流>3A时, 系统快充单元的智能芯片将自动启动电路保护, 将充电电流控制在1.5A以下, 保护手机充电过载。
≤1.5A. when the USB charging current is > 3A, the host computer of the radio and receiver should start the circuit protection function to control the current below 1.5A to avoid burning the product.

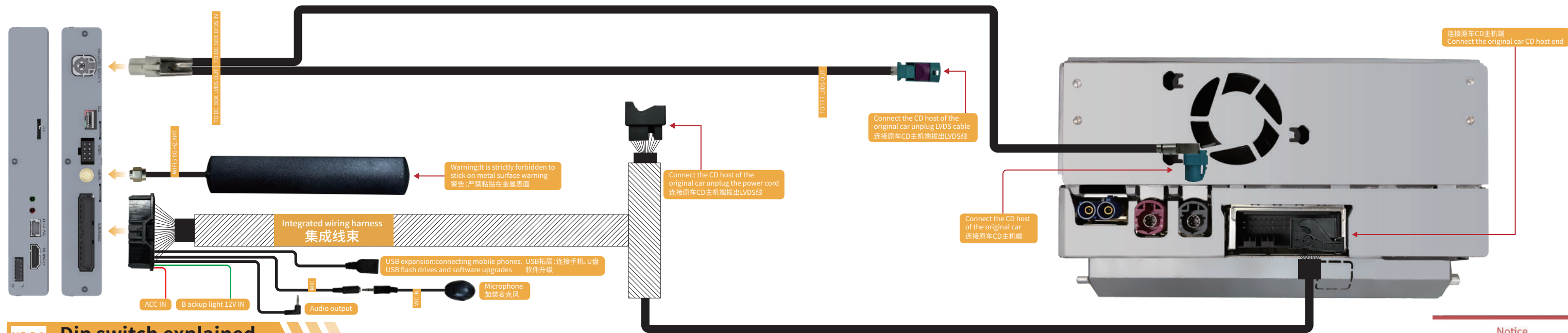
NO.2 NTG 3.0连接示意图 / Schematic diagram of connection



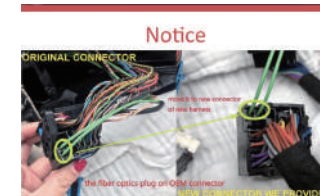
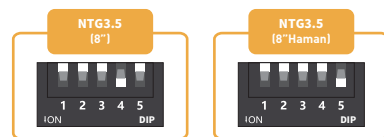
NO.2-1 拨码说明 / Dip switch explained



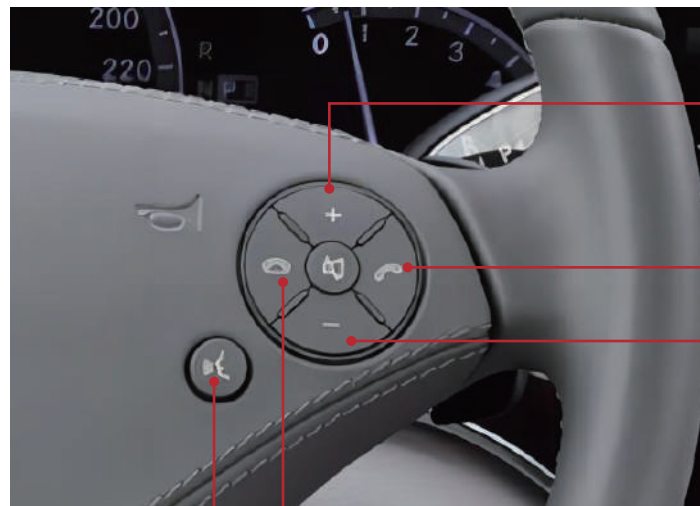
NO.3 NTG 3.5 Schematic diagram of connection



NO.3-1 Dip switch explained



NO.4 NTG3.0 / NTG3.5按键操作说明 / Operating instructions for steering wheel buttons



System volume increases
系统音量增加

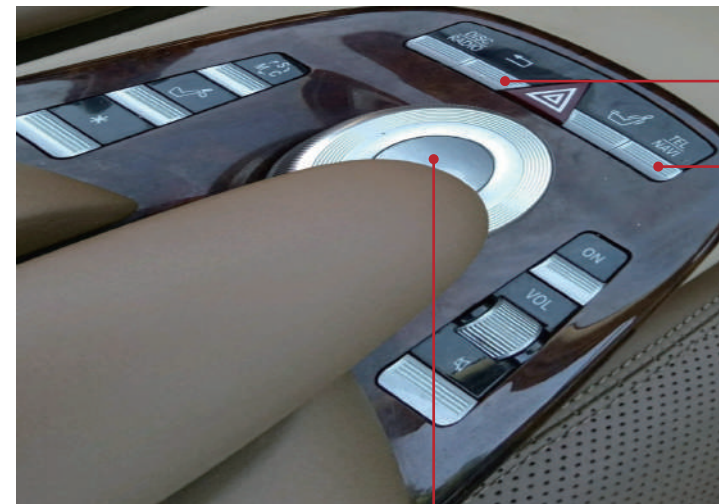
Call answering
来电接听

System volume decreases
系统音量减小

Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面

End call
结束通话

Voice awakening
语音唤醒

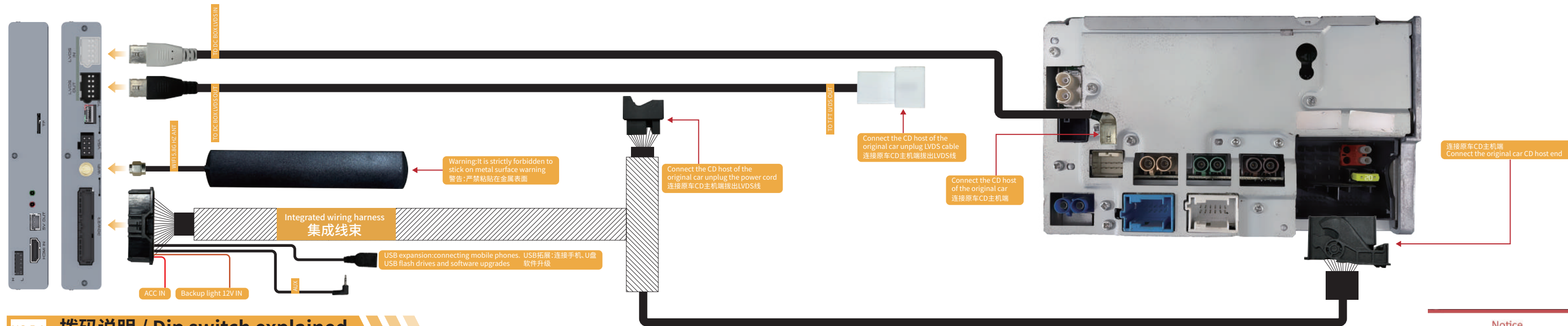


返回上一级
Return to the previous level

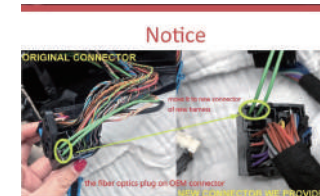
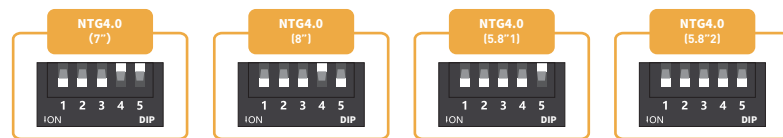
按住2秒进入系统界面
Press and hold for 2 seconds to enter the svstem page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

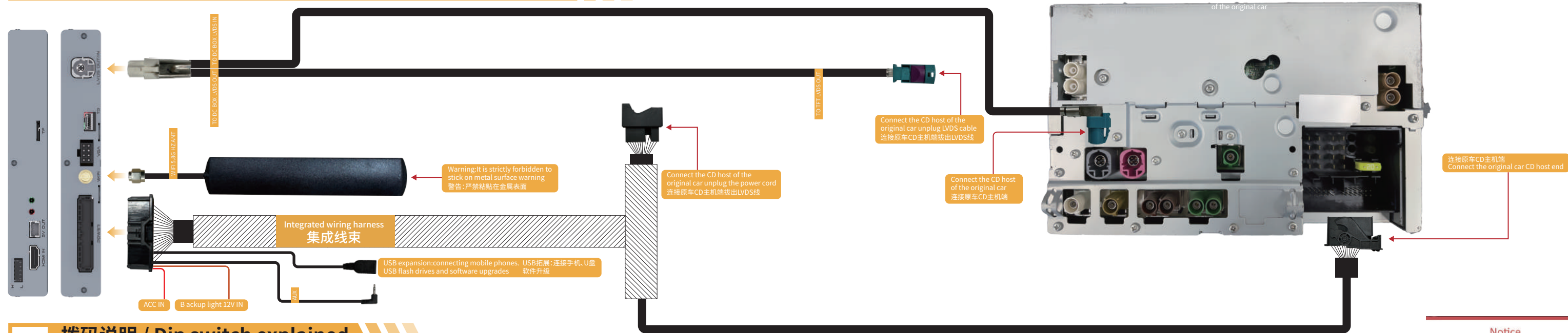
NO.5 NTG 4.0连接示意图 / Schematic diagram of connection



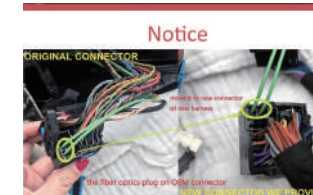
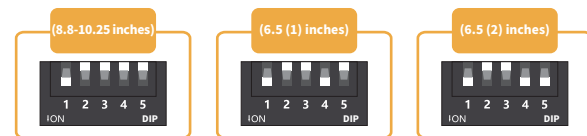
NO.5-1 拨码说明 / Dip switch explained



NO.6 NTG4.5连接示意图 / Schematic diagram of connection



NO.6-1 拨码说明 / Dip switch explained



NO.7 NTG4.0 / NTG4.5按键操作说明 / Operating instructions for steering wheel buttons



System volume increases
系统音量增加

Call answering
来电接听

Voice awakening
语音唤醒

System volume decreases
系统音量减小

Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面

End call
结束通话

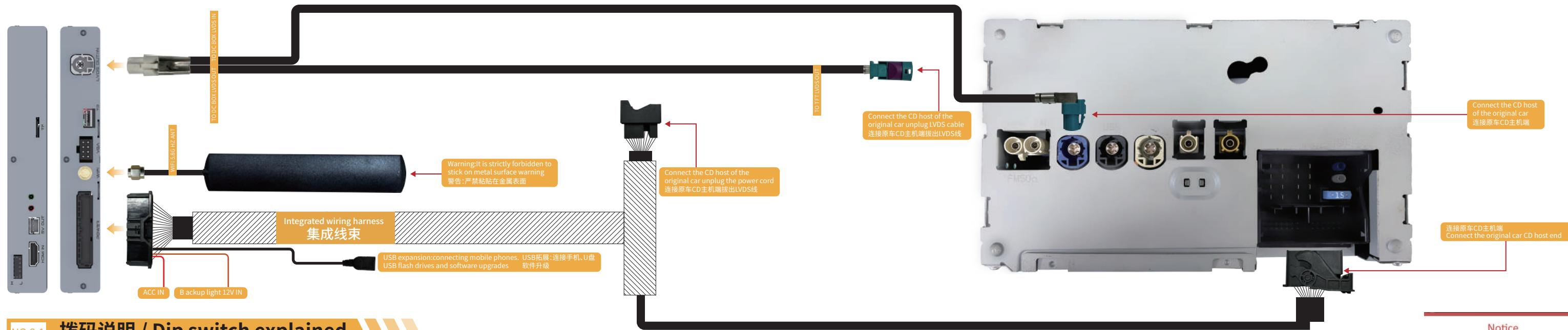


返回上一级
Return to the previous level

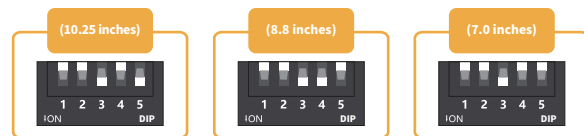
按住2秒进入系统界面
Press and hold for 2 seconds to enter the system page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

NO.8 NTG 5.0连接示意图 / Schematic diagram of connection



NO.8-1 拨码说明 / Dip switch explained



NO.9 NTG5.0按键操作说明 / Operating instructions for steering wheel buttons



Call answering
来电接听

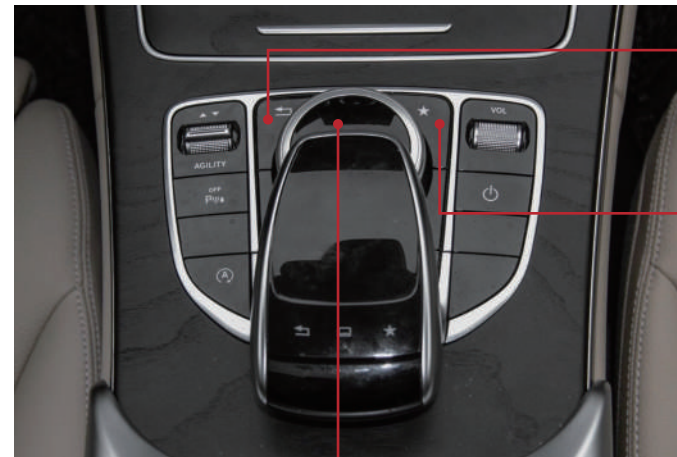
Voice awakening
语音唤醒

System volume increases
系统音量增加

System volume decreases
系统音量减小

Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面

End call
结束通话

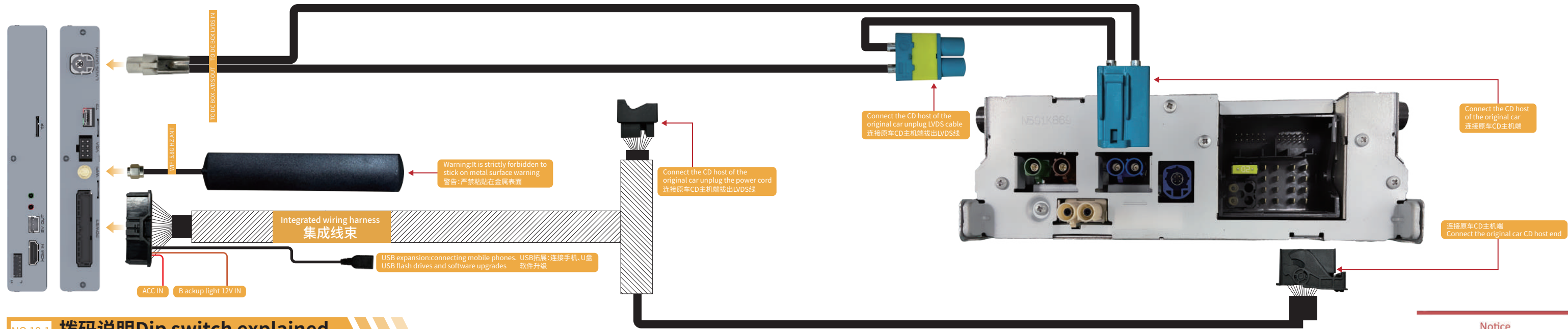


返回上一级
Return to the previous level

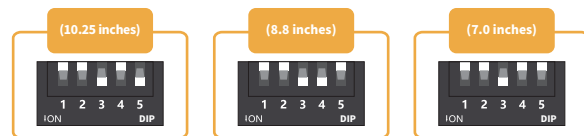
按住2秒进入系统界面
Press and hold for 2 seconds to enter the svstem page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

NO.10 NTG 5.5小屏连接示意图 / Small screen schematic diagram of connection



NO.10-1 拨码说明Dip switch explained



NO.11 NTG5.5小屏按键说明 / Small screen operating instructions for steering wheel buttons

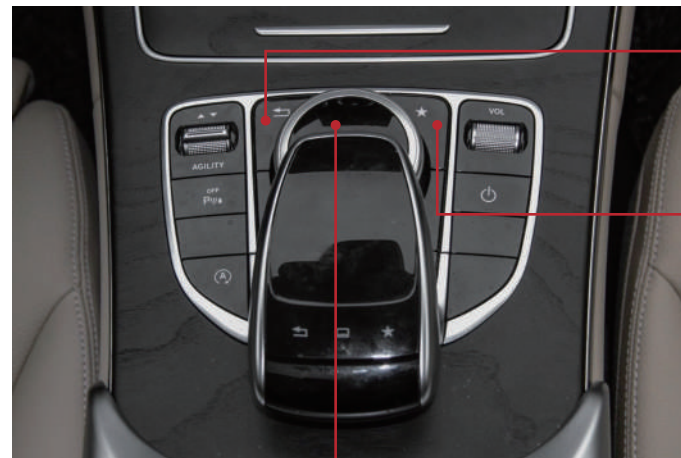


Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面

Call answering
来电接听

Voice awakening
语音唤醒

End call
结束通话

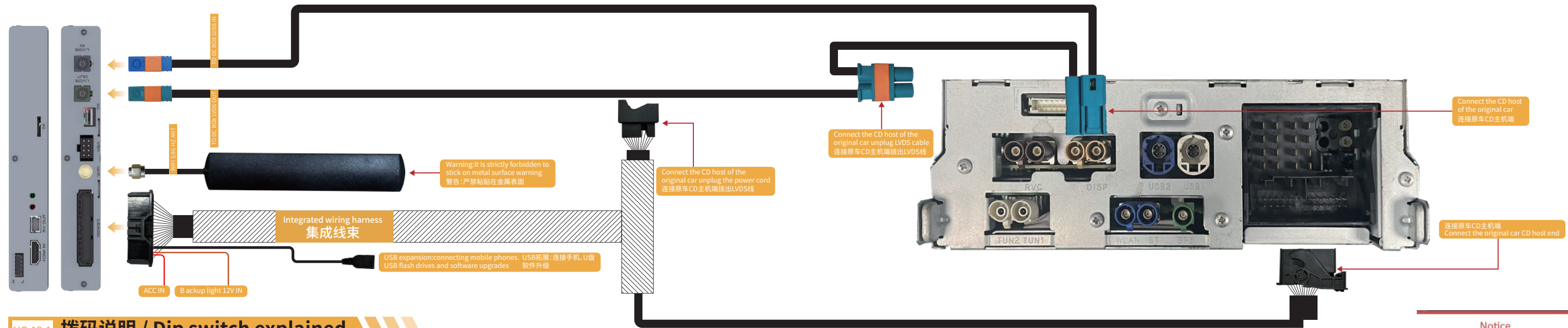


返回上一级
Return to the previous level

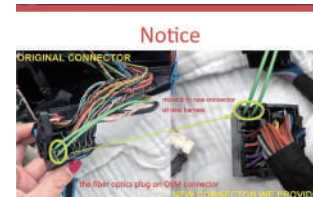
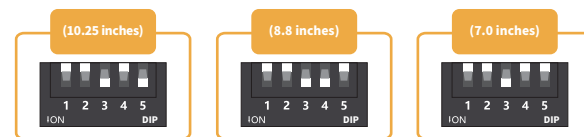
按住2秒进入系统界面
Press and hold for 2 seconds to enter the svstem page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

NO.12 NTG 5.5大屏连接示意图 / Large screen schematic diagram of connection



NO.12-1 拨码说明 / Dip switch explained



NO.13 NTG5.5大屏按键说明 / Large screen operating instructions for steering wheel buttons

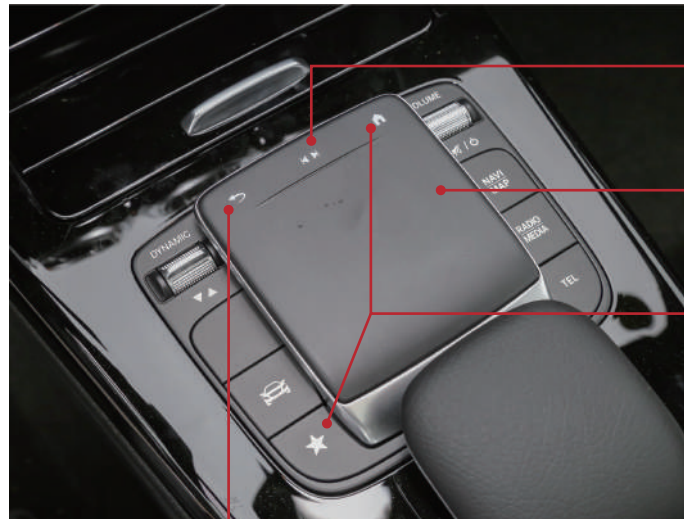


Call answering
来电接听

Voice awakening
语音唤醒

End call
结束通话

Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面



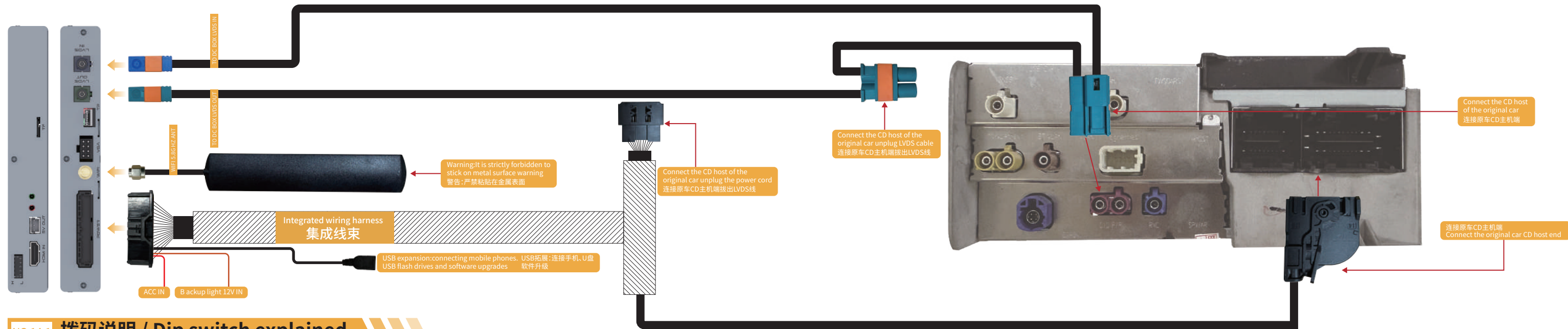
返回上一级
Return to the previous level

鼠标跟触摸操作
Mouse and touch operation

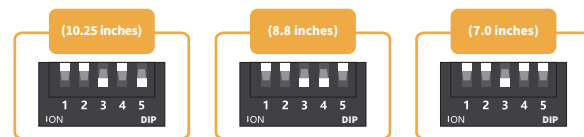
按住2秒进入系统界面
Press and hold for 2 seconds to enter the svstem page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

NO.14 NTG 6.0连接示意图 / Schematic diagram of connection



NO.14-1 拨码说明 / Dip switch explained





System volume increases
系统音量增加

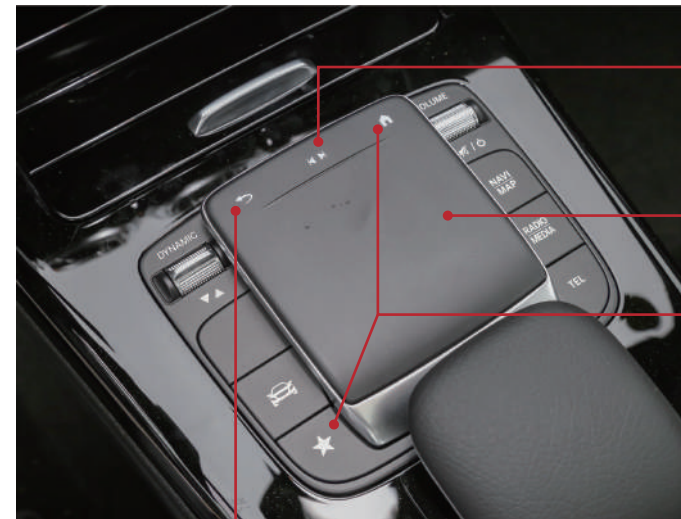
System volume decreases
系统音量减小

Press and hold for 2 seconds
to enter the system page
长按2秒进入系统页面

Call answering
来电接听

Voice awakening
语音唤醒

End call
结束通话



返回上一级
Return to the previous level

鼠标跟触摸操作
Mouse and touch operation

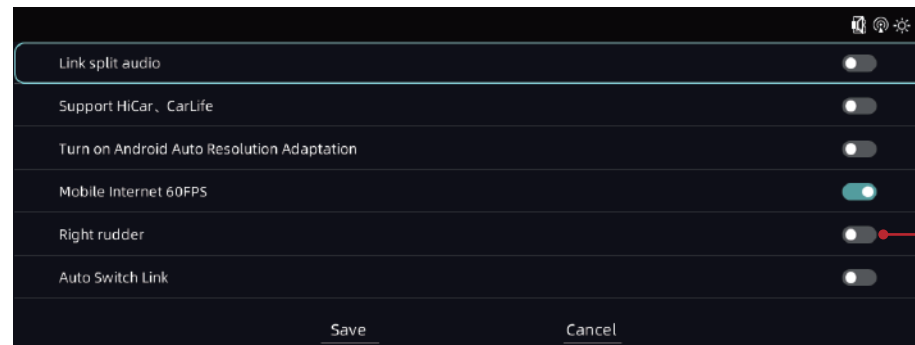
按住2秒进入系统界面
Press and hold for 2 seconds to enter the svstem page
短按返回系统主页
Short press back to the HOME page of the system

COMAND 旋钮控制系统APP
COMAND knob control system APP
按下进入APP功能
Press to enter the APP function

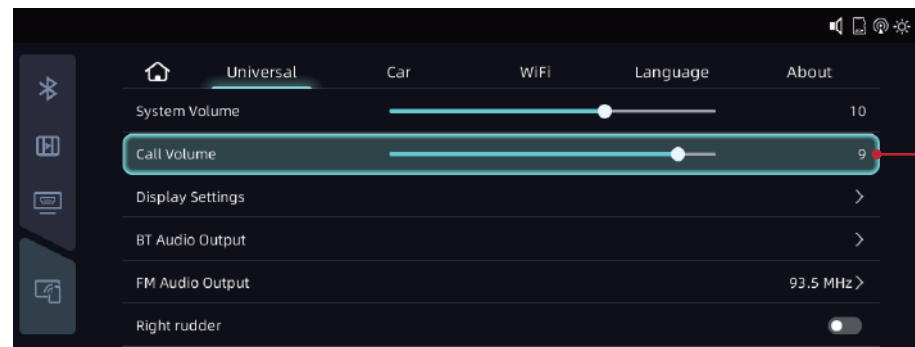
NO.12 倒车摄像头和电视盒子连接示意图 Reversing camera and TV box connection diagram



NO.13 Special case parameter settings



如果是右舵打开右舵开关
If it is right rudder, turn on the right rudder switch.



通话音量设置：
原车麦调制0，加装麦调制9-10
Call volume settings:
Stock mic modulation 0, add-on mic modulation 9-10.



选择语言
Select Language

FCC Caution.

(1) § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.