

# AUDIOVOLT



CCC, CIC, NBT, EVO



Car mounted wireless intelligent  
connection terminal

**Please note:**

Dear user, after installing this system, for some models without AUX that require sound transmission through the original car Bluetooth, please first enter the original car system Bluetooth phone page and use the car's "Bluetooth phone" to actively search or wait for the Bluetooth device "DC\_AUDIO\_BT\_\*\*\*\*" of this system. After the Bluetooth of this system is successfully connected to the car's Bluetooth phone, enter the original car Bluetooth audio function, Press the corresponding button again to switch to the system page and start subsequent operations.

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NO.1

**/ Box parameters and warranty**

Overall dimensions of products : 148mm \*91mm \*29mm

Main chip model : T113-S

Power consumption current: 1A (rated) , 3A (Max)

Dominant frequency : 1.2GHz

operating temperature: -40°C~+85°C

Memory : 256MB DDRIII SDRAM

Ambient humidity: ≤98% (at45°C) , 65±5% (rated)

Storage space : 128MB NAND Flash

quiescent current: less than 3mA

Operating system : Linux

Storage temperature: -30~+85°C

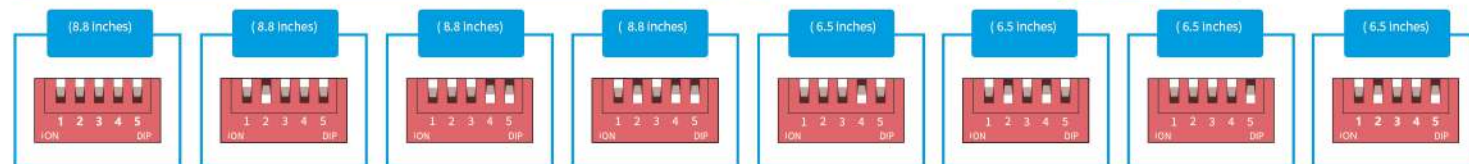
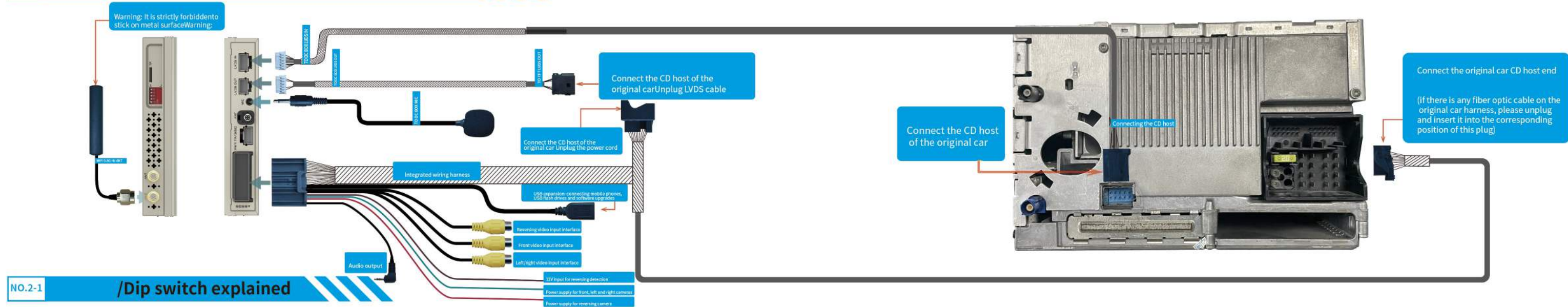
Shutdown current: 300mA (Clock is on)

Working height : 15000feet (4573 )

running voltage : 9-16V, 14.4V (rated)

Drop test : 30inches (76cm)

≤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.





Control the media up and down

Voice awakening

Call answering

End call

System volume increases

System volume decreases



Press and hold for 2 seconds  
to enter the system page

Short press back to the  
HOME page of the system

COMAND knob control system APP

Press to enter the APP function

Left dial and right dial control media up and down

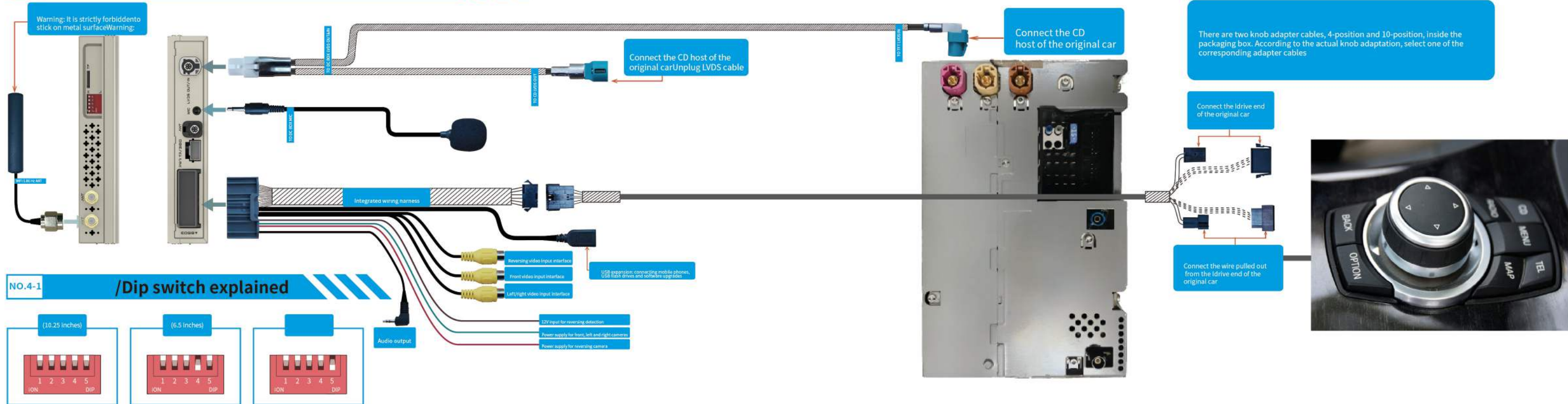
Dialing up and down controls the cursor to move up and down



NO.4

CIC

## / Schematic diagram of connection





System volume increases

System volume decreases

Dialing up and down controls  
the cursor to move up and down

Voice awakening

Call answering

End call

Press and hold for 2 seconds to enter the system page  
Short press back to the HOME page of the system

Voice awakening

Idrive knob control system APP

Press to enter the APP function

The arrow keys control cursor movement

Return to the previous level

## \* CIC

preparation before entering the system:

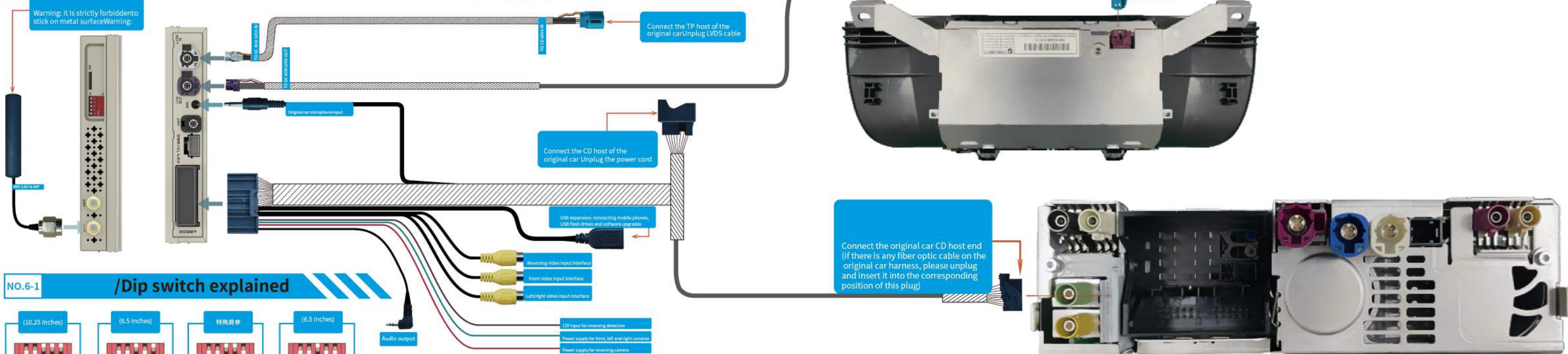
1. select AUX front row in the original car owner interface.
2. Long press "8" key to store AUX front



NO.6

NBT

## / Schematic diagram of connection







System volume increases

System volume decreases

Voice awakening

Call answering

End call



Press and hold for 2 seconds to enter the system page

Short press back to the HOME page of the system

Voice awakening

Idrive knob control system APP

Press to enter the APP function

The arrow keys control cursor movement

Return to the previous level

## \* NBT

preparation before entering the system:

1. select AUX front row in the original car owner interface
2. Long press "8" key to store AUX front

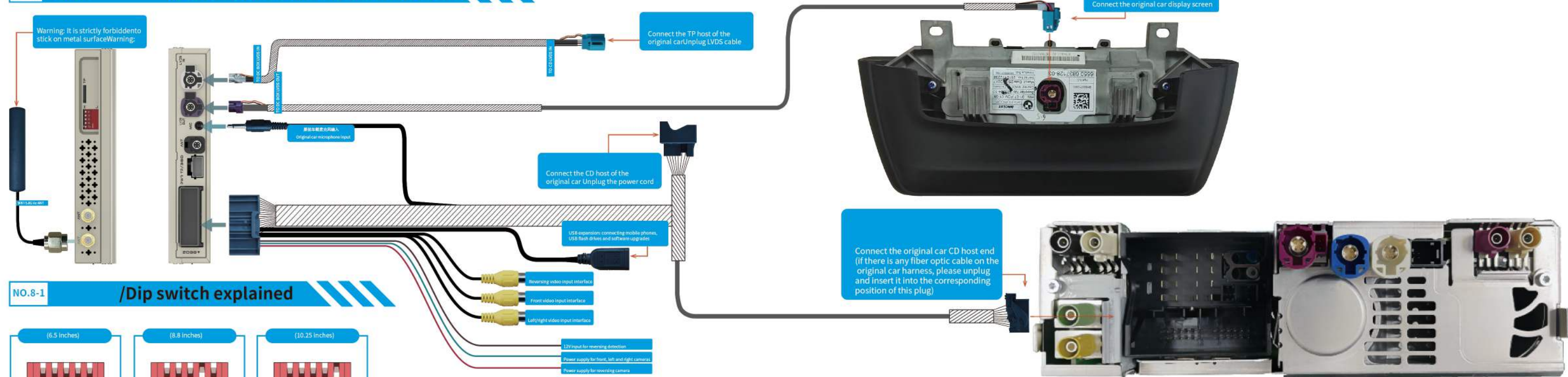




NO.8

EVO

## / Schematic diagram of connection



NO.8-1

## / Dip switch explained

(6.5 inches)



(8.8 inches)



(10.25 inches)





System volume decreases

System volume increases

Voice awakening

Call answering

End call



Press and hold for 2 seconds to enter the system page

Short press back to the HOME page of the system

Idrive knob control system APP

Press to enter the APP function

The arrow keys control cursor movement

Voice awakening

Return to the previous level

## \* EVO

EVO preparation before entering the system:

1. select TEL front row in the original car owner interface.
2. Long press "1" key to store BTAudio front.

