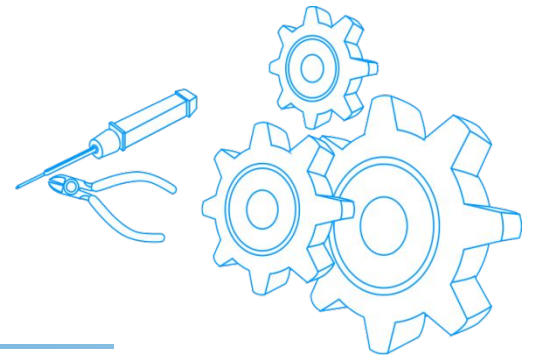


Car Pad 4 Installation instruction for cable connection.

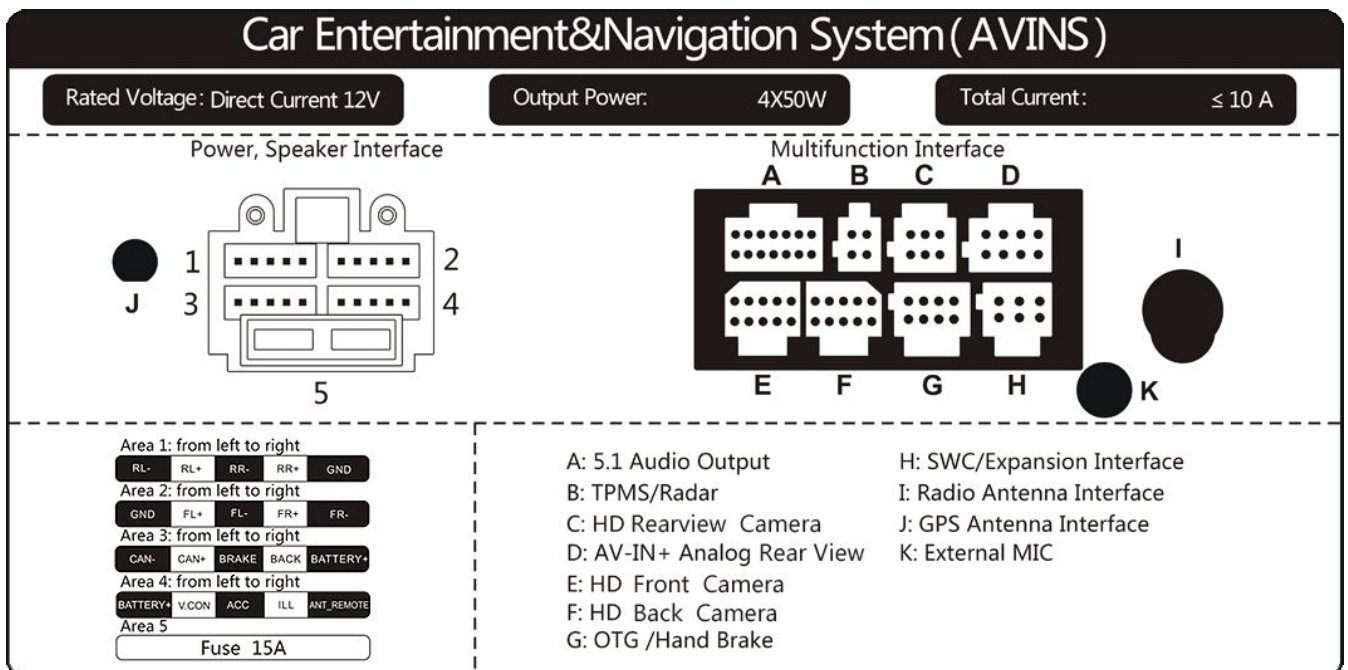


Navigation& Entertainment System
Installation Flow (v2.0)

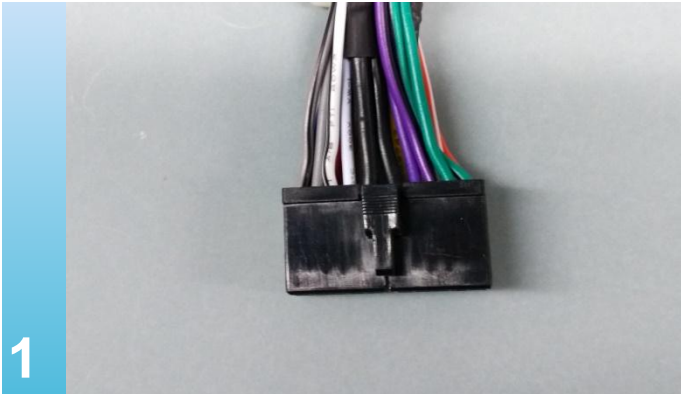
1. Car Pad 4 host normal working requirement:

- 1) 9V-14V DC power. CUR > 3A.
- 2) BATT connect 12V +, GND connect 12V-.
- 3) ACC connect 12V+ make Car Pad 4 turn on,
Disconnect 12- make Car Pad 4 turn off.
- 4) Amplifier cable (support 2Ω or 4 Ω speaker)
Max output:50W*4;

2. Car Pad 4 backside cable connection port definition.



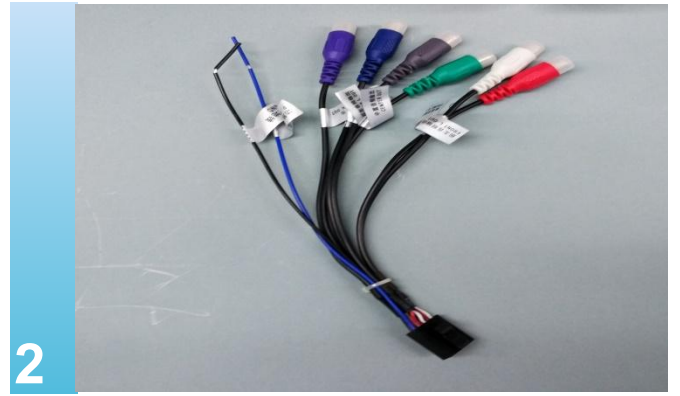
3. Connect the cable based on No. in below pictures. original car cables plug into the corresponding plug of the Car Pad 4.



1

20 PIN main power cable connector:

Connect this connector with our machine, the other side connect the car suitable connector.



2

5.1 Audio output cable

Connect this connector with our machine port "A", This cable is for 5.1 audio signal output. The blue cable is amplifier control.



3

AVIN+Reverse video input cable

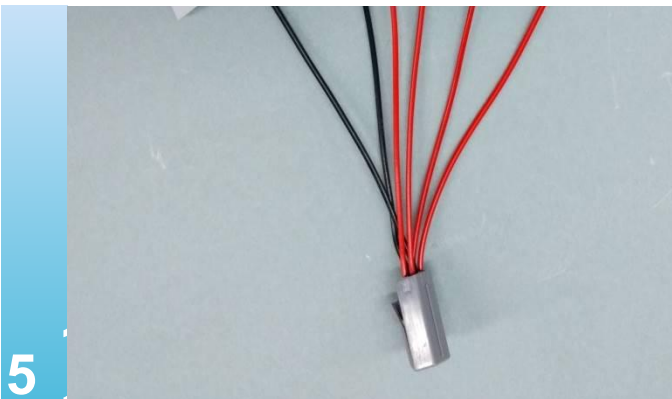
Connect the machine port "D". Connect with the car cable according to the label



4

USB OTG cable

Connect our machine Port "G". It is USB 2.0 communication protocol



5

SWC cable, can bus box serial cable.

Connect our machine port "H", can support SWC two-way analog signal, serial support can bus box factory decode protocol



6

GPS Antenna

Connect to "J" plug of host and screw tightly to receive GPS signal. Black ellipsoid side is receiver side, cannot be covered by metal, suggest to put it on the up of console



7

External MIC (Optional)

Enhance voice calls quality, connect to host "K" interface. The receiving end is placed in the nearest place to the driver, suggest on the instrument panel.



8

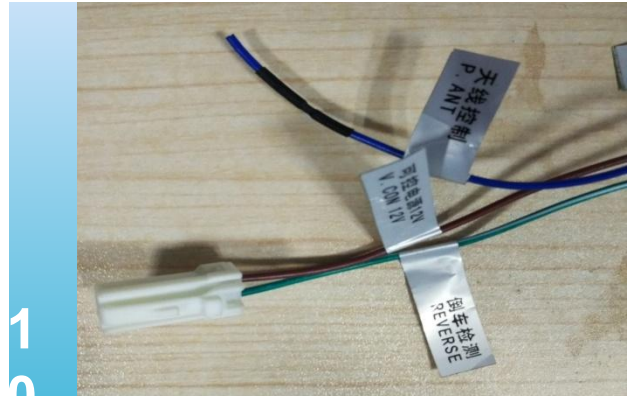
Radio Antenna

Connect to port "I" interface, FM radio antenna



9

After connection



10

Reverse and antenna control.

REVER SE connect reversing light positive power, when reversing light brighten, the host enter into rearview mode.

V.COM in reverse mode output 12V positive voltage

P.ANT radio antenna power supply

