Connect to OEM quadlock connector

OEM quadlock connector

DIP-SW

USB/VIDEO

PORT-1

PORT-2

CAN/POWER

HDMI-IN

ANT

LVDS

N/A

Connect to head unit

OEM head unit

Provided LVDS Cable

NOTE! Please DO NOT stick on the metal part

Connect to head unit

Camera 12V out, supply power for front & rear view camera

ACC 12V out, always supply power for external A/V device

Reverse detect, connect to reversing light positive if "camera 12V out" does not output 12V when shift to R gear, and enable "Activate R-CAM through Reversing Lights" in settings

GND

OEM LVDS cable

Rear camera in

Front camera in

Connect to OEM LVDS cable from screen

OEM screen

Connect phone/USB stick

DIP SWITCH SETTINGS

Item No.	Model Years	1	2	3	4	5	6
CPI-AD-B9	2014-2016 A3 / S3 (5.8" or 6.3")	ON ▼	ON ▼	OFF △	OFF △	ON ▼	ON ▼
	2014-2016 A3 / S3 (7")	ON ▼	ON ▼	ON ▼	OFF △	OFF △	ON ▼
	2017- A3 (6.3")	ON ▼	ON ▼	OFF △	ON ▼	ON ▼	OFF △
	2017- A3 (7")	ON ▼	ON ▼	ON ▼	OFF △	OFF △	OFF △
	2018- Q2 (7")	ON ▼	ON ▼	ON ▼	OFF △	OFF △	OFF △
	2016-2019 A4 / A5 / S5 (7")	ON ▼	ON ▼	OFF △	ON ▼	OFF △	OFF △
	2019- Q5 (7")	ON ▼	ON ▼	ON ▼	OFF △	ON ▼	ON ▼
	2016-2019 Q7 (7")	ON ▼	ON ▼	ON ▼	OFF △	ON ▼	ON ▼

DIP	ON ▼	OFF △
7	Car without "PARK" button	Car with "PARK" button
8	Add-on MIC	Original MIC

NOTE! Please try another car model DIP settings if your current car model DIP doesn't work. Disconnect and reconnect interface's power for effective after changing any DIP setting.
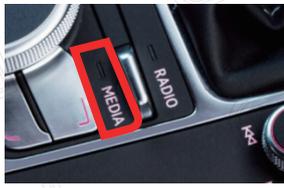
OEM RADIO AUDIO SETTINGS:

1. For car models with stock AUX port, make sure source switch to "AUX" mode on original car stereo for audio transmission before using the integration.

2. For car models with an AMI port, please plug in "AMI to AUX cable (sold separately)" then switch audio source to AMI mode.

3. For car models without AUX or AMI port (e.g. BMW EVO, Mercedes NTG 5, etc.), please plug in the provided "AUX-USB" adapter then switch audio source to "AUX-USB" mode.

QUICK RESTART TIPS:

Press and hold the "BACK" button for 10s will restart the integration immediately

WHAT'S IN THE BOX

Main unit
Dimension: 148*94*22mm

| Power/CAN harness | USB/Video cable | LVDS cable | WiFi/BT antenna |