













Year



DIP



Cable Code

Car Model
Range Rover Evoque
land rover discovery
Range Rover Sport
Range Rover
Range Rover Evoque
Discovery Sport
Jaguar F-TYPE
JaguarXF
Jaguar XJ
Consist Notes

01000000 (Default dial)

01001000 (The original car navigation interface displays residual images on the installation interface.)

11000000

11001000 (The original car navigation interface displays residual images on the installation interface.) CAN-CPLR1901-BS-V3 (Power cable)
LVDS-GPLR-1901-V2 (lvds)
AV-USB-CPBMW-CIC-V2 (usb)
5GRF-FPC-1_5-HQ (golden antenna)

Special Note:

1. Only when the original car interface's images/icons are displayed on the installation interface, and the dial 5 set to ON. Normally, the dial 5 cannot be set to ON

dial default 2 set to ON and effective, Only when the mcu version is 23.3.18 or later (if not the mcu, the dip 2 is not effective, and Must update mcu, then to make dip set)

VERY IMPORTANT - WHEN INSTALLING, PLEASE ENSURE THE LDVS CABLES ARE CONNECTED FIRST BEFORE CONNECTING THE POWER CABLE. FAILURE TO DO SO MAY RESULT IN ISSUES