



2020

2020 TRAILBLAZER 8" (SP60GM) DIGITAL VIDEO INTERFACE

DOC NO : 22/07/20

Please press engine key OFF and take off power cable of interface before changing dip switch setting

- 1) Compatible with : 2020 Trailblazer 8" (with/without factory navi)
 2020 Traverse 8" (with/without factory navi)
 2019 The new malibu 8", 2021 Colorado 8" (Without factory navi)
 2021 The new malibu 8" (Without factory navi), 2018 Spark 7" (with factory navi)
 2019 Equinox 8", 2022 Silverado 8" (with factory navi)

(1) Dip switch setting [(ON) 0 : / (OFF) 1 :]

With factory navi	
 2020 Traverse 8" 2019 The new malibu 8" 2019 Equinox 8" 2022 Silverado 8"	
DIP_SW1 : Navigation On/Off	DIP_SW4 : Factory camera Off
DIP_SW2,3,6 : Vehicle setting	Aftermarket camera ON
	DIP_SW7 : X
	DIP_SW8 : On
Without factory navi	
 2019 The new malibu 8", 2021 Colorado 8" MENU-> SETTING-> TOUCH_TYPE-> TYPE0 Malibu low resolution touch TYPE1 2021 Colorado touch	
 2018 Spark 7"	 2021 Colorado 8"
Without factory navi	
 2021 The new malibu 8"	 2020 Trailblazer 8"
Without factory navi(2020 Trailblazer)	
 2020 Trailblazer 8"	 2020 Trailblazer 8"

(2) Factory info comes up *Trailblazer (without factory navi) can not use this function*

ON/OFF OEM PIP in our OSD menu

In order to check FM channel or info of song, you can press , , buttons to show you 5s and switch back to last mode (AV or NAVI).

added fixed line
factory guideline
factory rear camera
+
fixed line and added PDC image
↓
DIP S/W_4 On
OSD MENU-> SETTING-> REAR SEL-> Select OEM

(3) Switch mode

Hold VOICE button 2s

Short press PHONE REJECT button twice in 1s



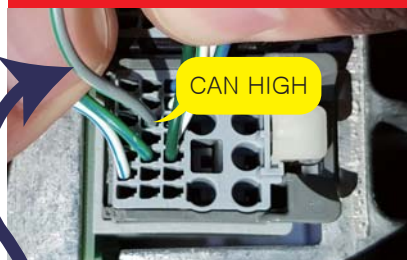
2) Installation



2020 Trailblazer 8"
2021 The new malibu 8", 2021 Colorado 8"



2020 Traverse 8", 2019 The new malibu 8"
2019 Colorado 8", 2019 Equinox 8"



2021 Colorado 8"



CAM REAR 12V OUT
X(reserve)
X(reserve)
X(reserve)
X(reserve)
B+
GND

CAN 1 HIGH

MUST CONNECT B+

[Components]

MAIN UNIT

POWER CABLE

IR CABLE

HDMI AUDIO CABLE

OEM LCD IN

INTERFACE OUT

LCD 6PIN OUT CABLE

Options

4P FILM

TOUCH CABLE

R/C