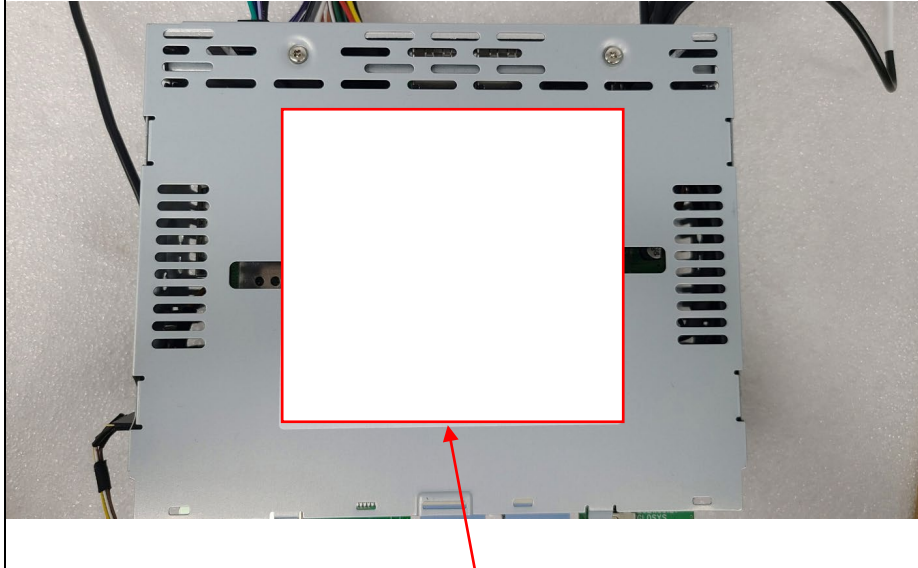


# Label photo



## XSG4NA Infotainment System

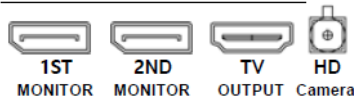
Partnumber : XS90116CA SN : C20-90102

14	15	16	17	18	19	20	21	22	23	24		
13	12	11	10	9	8	7	6	5	4	3	2	1

- 1~4 : USB1 Connector BLACK USB
- 5,6 : Camera Video IN YELLOW RCA
- 7 : Reverse Gear IN ORANGE
- 8 : Illumination IN ORANGE/WHT
- 9 : Parking IN PINK
- 10 : Antenna on OUT BLUE
- 11 : Steering Wheel Data 1 BROWN
- 12 : Steering Wheel GND GRAY/WHT
- 13 : GND BLACK
- 14 : Battery IN YELLOW
- 15 : ACC IN RED
- 16 : Speaker Left Rear- GRN/BLK
- 17 : Speaker Left Rear+ GRN
- 18 : Speaker Left Front- WHT/BLK
- 19 : Speaker Left Front+ WHITE
- 20 : Speaker Right Front+ GRY
- 21 : Speaker Right Front- GRY/BLK
- 22 : Speaker Right Rear+ VIOLET
- 23 : Speaker Right Rear- VIO/BLK
- 24 : Remote on OUT BLUE/WHITE

12	13	14	15	16	17	18	19	20		
11	10	9	8	7	6	5	4	3	2	1

- 1~3 : Lineout Center GRAY RCA
- Lineout Woofer BLUE RCA
- 4~7,17 : Aux audio Left IN WHITE RCA
- Aux audio Right IN RED RCA
- Aux Video IN YELLOW RCA
- 16~20 : Aux audio Left OUT WHITE RCA
- Aux audio Right OUT RED RCA
- Aux Video OUT YELLOW RCA
- 8,9,13 : Lineout Left front WHITE RCA
- Lineout Right front RED RCA
- 13~15 : Lineout Left rear WHITE RCA
- Lineout Right rear RED RCA
- 10 : Option COMM VIOLET
- 11 : House Mode IN VIOLET/WHT
- 12 : Steering Wheel Date2 BROWN/BLK



FCC ID : YE4XSG4V2

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions :  
 (1) This device may not cause harmful interference, and  
 (2) this device must accept any interference received, including interference that may cause undesired operation

**MADE IN SOUTH KOREA**

- GPS IN Cable : FAKRA Blue Connector (5V 0.1A out)
- Sirius Cable : 10 Pin SXM Connector
- CVS Cable : 4 Pin Mini DIN
- Ext.IR Remote : 3.5mm Mini Jack
- Camera Audio IN : Black RCA
- MICRO PHONE IN : White RCA
- SPDIF OUT : Red RCA
- USB2 Cable : USB A type Connector
- CAN Cable : 4P Twist wire Minifit Connector
- Wheel Tick IN Cable : 1P Violet/White Wire

This device is developed and intended for use in an automotive applicaton. Type 12VDC Negative Ground.