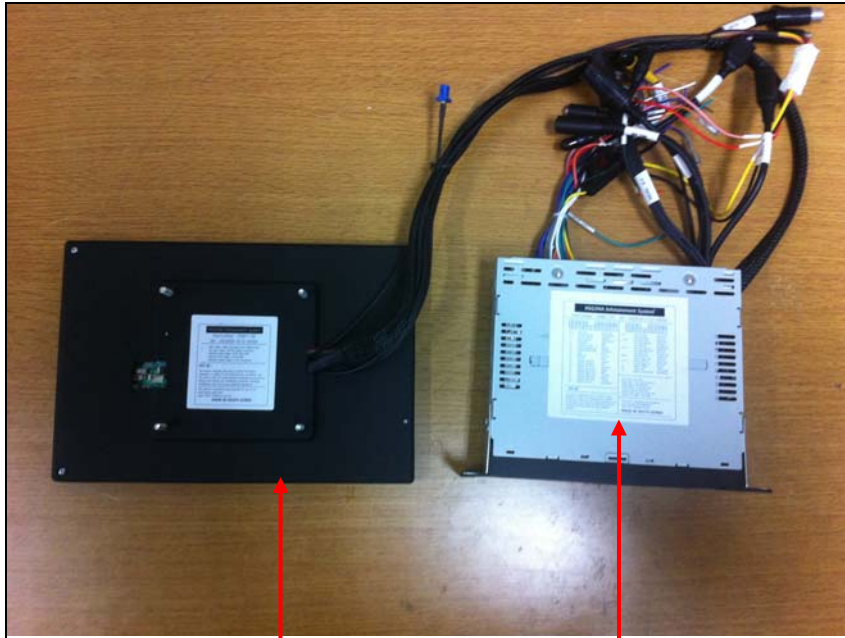


# ID Label Location & Sample

## Label and Location



**XSG2NA Infotainment System**

Partnumber : XS90112D  
SN : XSG2NA-M13-00001

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GPS Cable : Fakra Connector (5V 100mA Out)  
SD Card Cable : 20 Flat Cable Connector  
Monitor Data Cable : 8 Pin Mini DIN  
Monitor A/V Cable : 13 Pin DIN  
Monitor Power Cable : 4 Pin Connector

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**FCC ID : YE4XSG2NA-X1L**

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

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

**MADE IN SOUTH KOREA**

**XSG2NA Infotainment System**

Partnumber : XS90112D SN : XSG2NA-C13-00001

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

<p>1-4 : DVD USB 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</p>	<p>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 16~20 : Aux Video IN YELLOW RCA Aux audio Left OUT WHITE RCA 8,9,13 : Aux audio Right OUT RED RCA 13~15 : Aux Video OUT YELLOW RCA 10 : Lineout Left front WHITE RCA 11 : Lineout Right front RED RCA 12 : Lineout Left rear WHITE RCA Lineout Right rear RED RCA Option COMM VIOLET Option ON VIOLET/WHT Steering Wheel Date2 BROWN/BLK</p>
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**FCC ID : YE4XSG2NA-X1L**

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

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