

This multimedia interface allows you to connect multimedia & front and rearview camera to your factory navigation system or OEM LCD screen. Whether or not your vehicle is equipped with factory navigation or TV tuner, as long as your vehicle is fitted with a factory LCD screen, our interface can be installed.



- HDMI Inputs (for external device like iPhone or Android Mirroring)
- 2* AV input for external devices
- RGB input for NAVplay Android system with OEM touch control
- Rear Camera input with iPAS (dynamic guide lines)
- Autoswitching when reverse is selected
- Front camera input
- Auto switch OFF Front camera input
- OEM Button activation
- Plug and play by LVDS cable

Suitable for the following models

Volvo

V60	2015-201..	Sensus Connect with vertical screen (9")
V90	2015-201..	Sensus Connect with vertical screen (9")
S60	2019-20..	Sensus Connect with vertical screen (9")
S90	2016 -20..	Sensus Connect with vertical screen (9")
XC40	2018-201..	Sensus Connect with vertical screen (9")
XC90	2014-201..	Sensus Connect with vertical screen (9")
XC60	2017-20..	Sensus Connect with vertical screen (9")

Requirement

AUDIO OUTPUT	The interface inserts ONLY video signals into the infotainment. It is essential to have an Aux-in, when using audio from an external AV source.
CVBS	Only compatible with NTSC sources.
LVDS	Compatible with NAVplay & CARplay module
SCREEN	Interface is compatible with Volvo 9.0" Sensus
FRONT CAMERA	The front camera input will automatically switch after leaving the reverse gear. You can set the display time in seconds via the OSD menu (1-15 sec). It is also possible to select the FRONT camera input manually
OEM REAR CAMERA	The interface does not switch back automatically to the OEM rear camera input when the reverse gear is engaged.
GUIDELINES	iPAS & Static lines are available via the interface OSD menu
iPAS	iPAS option is available (moveable grid lines)
PIP	PiP option is NOT available for original parking sensor overlay (Picture in Picture)
REAR SELECT CAMERA INPUT	When interface wont respond on reverse CAN, please use the 12V reverse detection wire (grey wire)
INSTALLATION	We recommend that the installation will be performed by a qualified specialist