

**v.LiNK** - video inserters and **navLiNK** video inserters with integrated HD navigation

General product features
1. The product is made of high quality materials.
2. The product is easy to use.
3. The product is durable.
4. The product is safe.
5. The product is reliable.
6. The product is affordable.
7. The product is stylish.
8. The product is eco-friendly.
9. The product is easy to maintain.
10. The product is versatile.
11. The product is lightweight.
12. The product is compact.
13. The product is portable.
14. The product is easy to clean.
15. The product is safe for children.
16. The product is safe for pets.
17. The product is safe for the environment.
18. The product is safe for the user.
19. The product is safe for the community.
20. The product is safe for the world.

- Video insertion to factory infotainment monitors
- 2 video inputs (not all models)
- Integrated audio output to optional external audio output (not all models)
- Audio insertion into factory infotainment is not included, must be done separately through factory audio AUX input (not all models), separate AUX interface (not all models) or FM-modulator
- RDS video-input for after-market navigation (xLRM only, not all models)
- Rear-view camera video input (not all models)
- Automatic switching to after-market camera input when reverse gear is engaged (on model with rear-view camera input)
- Video to monitor (DIN7 standard video)
- Video source activation by factory infotainment buttons (not all models), external button (not all models) or 12V trigger input
- Integrated HD-navigation (newLRM only)

	Compatibility and model specific product features
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All video inserters show the inserted video also when the vehicle is in motion

<b>Key</b>	
<b>Parameter</b>	Generic type that the interface is associated to.
<b>Value</b>	Type of value signal at point of interface connection.
<b>Argument</b>	Whether the argument must be supplied at interface instantiation.
<b>Input</b>	Whether the interface connection is input or output. On the input side, only signals that the VHDL system must be cut and placed.
<b>Output</b>	Whether the interface connection is input or output. On the output side, only signals that the VHDL system must be cut and placed.
<b>Port</b>	Where the interface's values are selected. CAN means the location of the signal's instantiation.
<b>Direction</b>	Whether the interface connection is the signal's direction. It can be cut or placed.
<b>Port type</b>	Input signal (IN), output signal (OUT), or the signal's signal must be cut and placed.
<b>Port name</b>	Location of interface connection.
<b>Port ID</b>	Signal (IN, OUT, or signal's signal must be cut and placed).
<b>Port ID</b>	Availability of these names (used with automatic synthesis). <b>PP</b> means that names exist in a package with a function and a task.

How sound of the Hi-source) can be inserted, besides by FM modulator. If factory AUX, it is necessary to check whether it is available at R can vary depending on vehicles equipment.

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