

CAR CAMERA CONNECTION CABLE

for Nissan with Connect Monitors of 1 / 2 / 3
Generation (24036BG00A)



ID: 871912

EXAMPLES OF STANDARD DEVICES FOR WHICH CABLE IS SUITABLE



The photo is provided for reference only. Appearance of the control panel and monitor may slightly differ depending on the car model.

DESCRIPTION

Cable for rear view camera connection in Nissan Leaf cars with OEM Nissan EV GEN1 and Nissan EV GEN2 multimedia system. Using this cable you will be able to install an aftermarket camera Plug&Play without damaging the car wires.

Image from the rear view camera will automatically be displayed on the screen when reversing. Dynamic parking lines that will turn with the steering wheel will be displayed on the camera image. Parking lines can be adjusted in the service menu (see parking lines adjustment manual). The device is connected to the 40 pin socket (as shown in the connection diagram). Depending on your car radio model, this socket may be located in a different place from the one shows in the diagram. After connection all OEM devices that work using this socket will not be disturbed and will continue to work as they did prior to the connection.

Note! If your car radio was not installed by the manufacturer, the backup activation signal may be absent from the wires connected to the car radio. For cases like this there's a grey REV wire in our cable. +12 V should be supplied to this wire when the car is switched to reverse (may be taken from the rear lamp). Also, you may check the connection of this activation signal in the diagnostics menu.

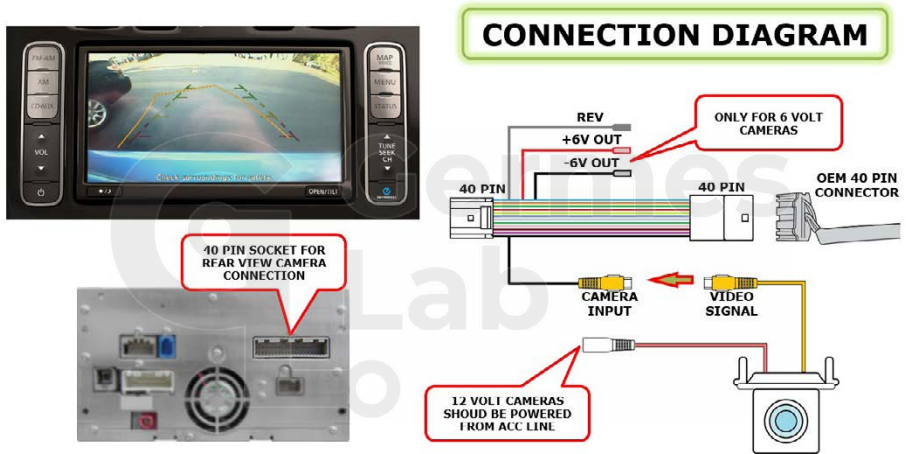
Note! The additionally installed rear view camera should be powered from ACC line (first turn of the key), otherwise the camera input will be not active. Depending on the type of the camera to be connected, namely on the voltage required for the camera, you can use input voltage +6 V, which the monitor produces. In case the camera requires more than +6 V, connect the camera power to ACC line.

COMPATIBILITY

Model	Model years		Head unit	Additional compatibility condition
	From	To		
Leaf	2010	2017	Clarion with motorized display	Cars manufactured for all EU, USA, JP markets
e-NV200	2014			Head units with and without navigation

Note! Only NTSC format cameras are supported.

MANUALS



Product specifications, appearance and package content may differ from those presented on the website and can be changed without notice. Please, contact sales manager before purchase.



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