

Import custom destinations, created by MyDestination

Custom destinations

Introduction

This chapter contains information on the following subjects:

Custom destination in vCard format _____	1
Custom POI categories (Custom POIs) _____	1
Image with GPS coordinates _____	2

In this manual, destination types are described which can be imported into the device memory.

More information on creating and importing custom destinations through the application "MyDestination" is available on the ŠKODAWeb pages <http://infotainment.skoda-auto.com>.

Custom destination in vCard format

Custom destinations in vCard format can be imported from an SD memory card or a USB data media.

Custom destinations have to be stored in the "destination folder", which is located directly in the root directory of the SD card or USB disk.

Import

➤ In the menu **Navigation** press the function key  → **Import destinations**.


A list of possible available data import sources is displayed.

After selecting the source and confirming the menu item **import all vCards from this folder** is started.

Find and start the route guidance

➤ In the menu **Navigation** press the function key  **My destinations** → **Destinations** →  **Dest. memory**.

A destination list is displayed.

➤ Select and press the function button with the symbol  and the name of the custom destination.

The route calculation to the selected custom destination starts.

Delete

➤ In the menu **Navigation** press the function key  **My destinations** → **Destinations** →  **Dest. memory**.

➤ Press the function key > in line with the name of the custom destination.

A menu with destination details opens.

➤ Press the function key **Edit** → **Delete**.

After confirming the deletion, the selected custom destination is deleted from the device memory.

Custom POI categories (Custom POIs)

Import

Custom POI categories can be loaded from an SD memory card into the device.

➤ In the menu **Navigation** press the function key  → **Version information** → **Update**.

or

➤ In the menu **Navigation** press the function key  → **Manage memory** → **Update my POIs (SD card)**.

For the import in the device memory, select the folder on the inserted SD memory card that contains the files of the custom POI categories.

If a category with the same POI name already exists in the device memory this will be overwritten with the import.

Find and start the route guidance

For the search and the start of the route guidance to the imported destinations of the custom POI category, then proceed in the same manner as POI destinations.

Custom POI categories can be searched for and selected in the list of POI categories in the menu item **My points of interest (Personal POI)**.

Presentation on the map


➤ In the menu **Navigation** press the function key  → **Map**.

➤ With activated function key **Show POIs** press the function key **Select categories for POIs**.


➤ In the list of POI categories select the imported class of custom POIs.

The selected category is shown in the map by an associated icon assigned when importing this category. ▶

Delete

› In the menu **Navigation** press the function key  → **Manage memory** → **Delete user data** → **My points of interest (Personal POI)** .

or

› In the menu **Navigation** press the function key  → **Manage memory** → **Delete my POIs** .


All imported custom POI categories are deleted from the device memory.

Image with GPS coordinates

The device offers the possibility to start route guidance to an image associated with GPS coordinates.

› In the menu **Images** open an image in the connected source with GPS coordinates.

The function key appears on this image .

› Press the function key , a menu opens with the option to start the route guidance.