LEXUS LX570 (2021) – NAVIGATION microSD CARD INSTALLATION GUIDE

Your replacement navigation microSD card has been prepared for the Japanese-market Lexus LX570 for compatible Japanese LX570 factory navigation systems. It helps restore navigation operation when the original MicroSD card is missing, damaged, corrupted, or unreadable. The navigation card supports Lexus LX570 systems using compatible card models including B9082, B9083, B9113, B9134, and B9135.

Installation Steps

1. Park the vehicle safely, switch off the ignition, and allow the navigation system to shut down completely.
2. Locate the navigation microSD card slot on the **MAP** slot, typically behind a small protective cover near the lower section of the panel.
3. If an old navigation microSD card is present, gently press it inward to release it, then remove it. Keep the original card somewhere safe.
4. Insert the supplied replacement microSD card into the **same slot**, following the orientation indicated on the slot. Push gently until it clicks into place. Do not force it.
5. Close the protective cover securely.
6. Start the vehicle and allow the navigation system to initialize without interruption. Do not remove the card or switch off the vehicle while the system is loading or updating.
7. Once the system has started, press the *MAP* or *NAV* button and check whether the navigation screen opens correctly.
8. If the navigation system loads successfully, leave the microSD card installed permanently. It is required for normal navigation operation.

IMPORTANT PRECAUTIONS

- Do not format, modify, or delete any files on the supplied card.
- Do not remove the card while the navigation system is operating.
- Do not insert the microSD card into another vehicle or navigation system. Once inserted, the card will become locked and will no longer function in the intended Lexus LX570 or any other vehicle.
- If the system displays an error, take a clear photo of the message and send it for assistance.

After Installation

Please send a short video showing the navigation system starting up and the resulting screen so we can confirm successful installation.

If installation is unsuccessful, send a clear photograph of any error message for further assistance.