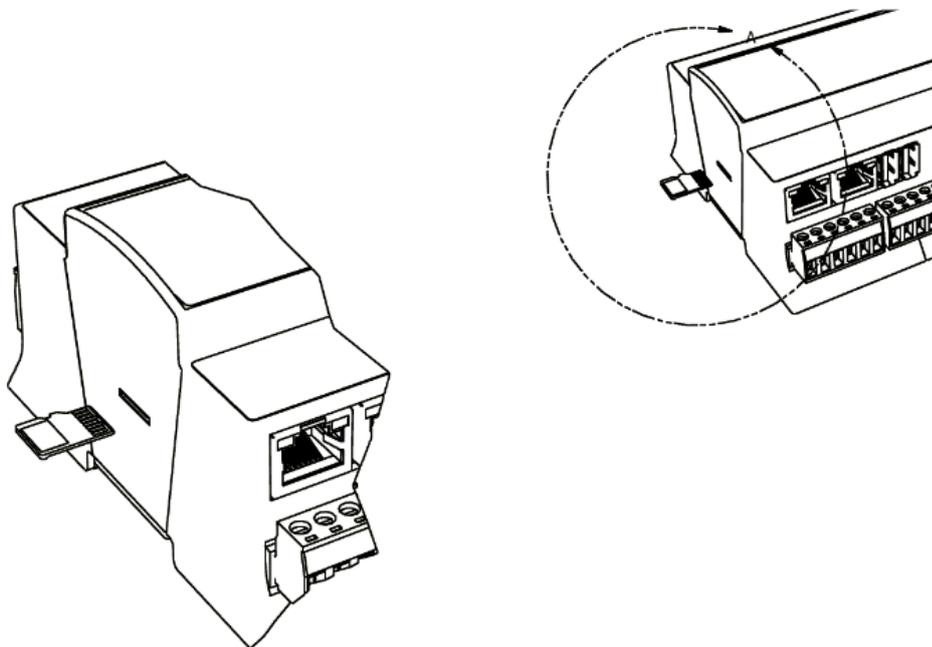


The following document describes steps on how to write an iSMA-B-MAC36NL factory image to the iSMA-B-SD-NL SD Card.

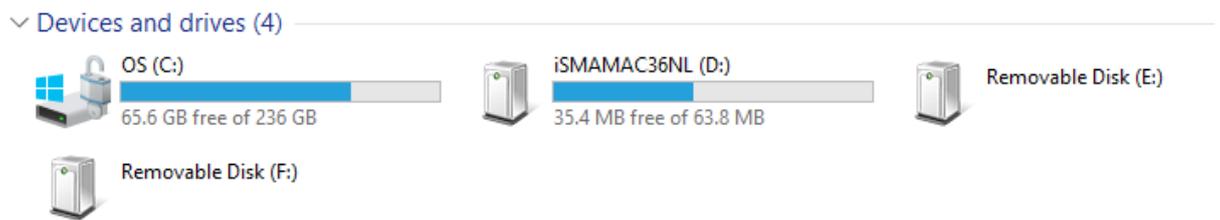
If SD Card iSMA-B-SD-NL is in the iSMA-B-MAC36NL controller:

1. Disconnect the iSMA-B-MAC36NL controller from the power supply.
2. Push out the SD card placed on the side of the iSMA-B-MAC36NL controller (left side).

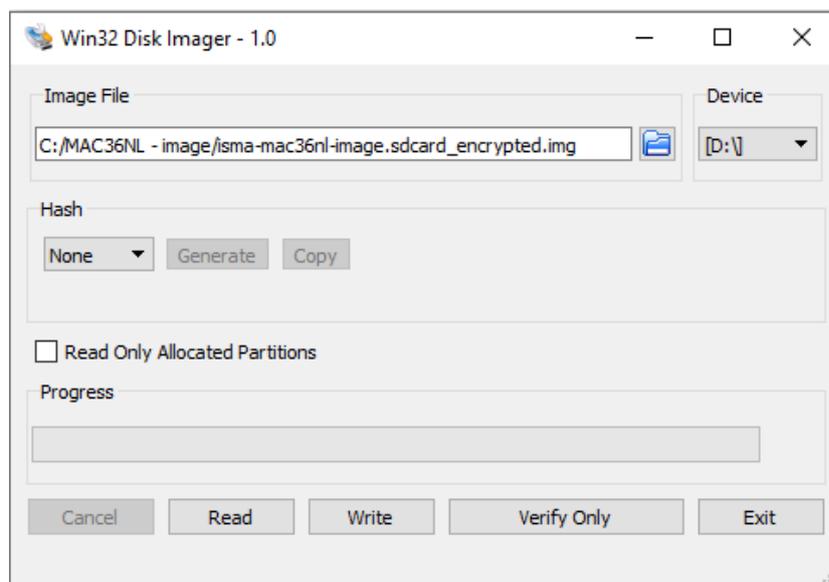


When the iSMA-B-SD-NL is out of the controller:

1. Use a MicroSD to SD card adapter, or another adapter, to connect with the SD card in Windows.
2. Cancel the Windows SD card format pop-up.
3. The connected SD card has to be visible as “Removable Disk” under “Devices and Drives” in the Windows System:



4. Run the "Win32DiskImager.exe" (download from <https://win32diskimager.download/>).
5. In the "Image File" field, indicate the location of the original isma-mac36nl-image.sdcard image.
6. In the "Device" field, select the lowest partition letter from the SD card (the one labeled "iSMAMAC36NL").



7. Press the "Write" button.

**WARNING:** All existing data will be erased from the SD card!

8. The process of writing the image may take up to 2 minutes. Make sure to safely unmount the SD card before removing it from the PC.
9. Insert the SD card into the iSMA-B-MAC36NL controller.
10. After connecting the power supply, the iSMA-B-MAC36NL controller will start up with factory settings and the default IP address 192.168.1.123.