

SAFESCAN

SOFTWARE UPDATE INSTRUCTIONS - MICRO SD CARD

PLEASE NOTE: The update procedure via Micro SD card consists of 2 parts:

- 1) Creating a Micro SD card with the update file
- 2) Updating your Safescan device using the MicroSD card.

1. CREATING A MICRO SD UPDATE CARD

1. Download the update package (.zip file) for your Safescan device from www.safescan.com.

Unzip the files to a location on your computer's hard disk drive (C:) using software like WinZip or WinRar. After extracting, the following files should at least be visible:

- Win32 Disk Imager software
- the currency update file (.PAC or .ISO, depending on the Safescan product)
- update instructions (.PDF)
- changelog (.txt)

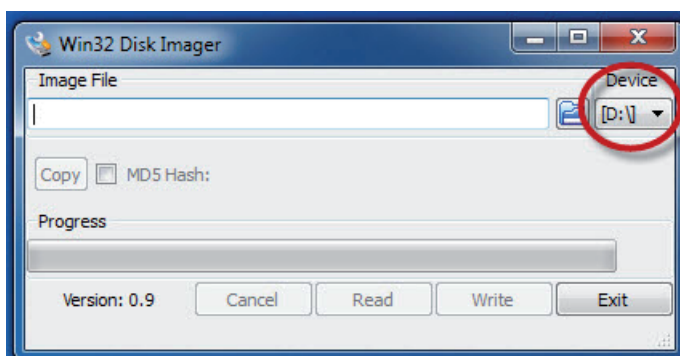
2. Take a MicroSD card and insert it in the appropriate slot on your computer or external card reader. Usually an adapter from Micro SD to standard SD is required since most computers only have a standard SD card slot.

Format the MicroSD card if your computer prompts you to do so. Please note that all data will be erased from the Micro SD card.

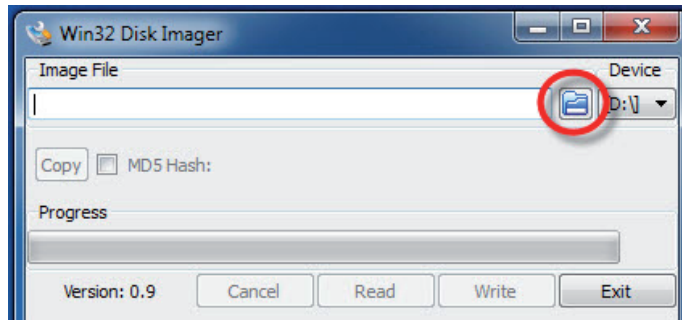


Micro SD card SD adapter

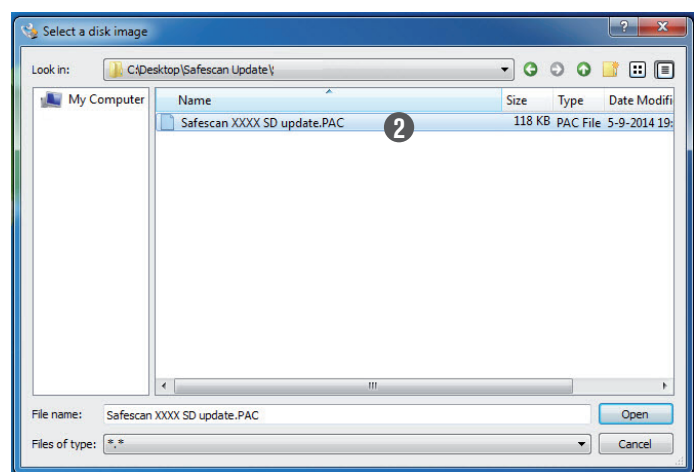
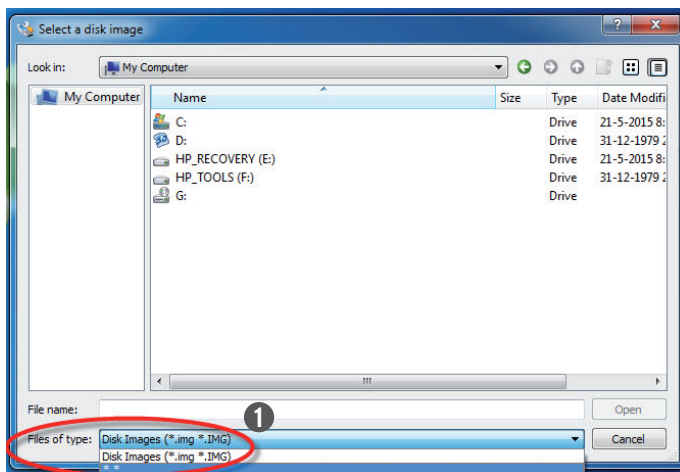
3. Unzip the Win32 Disk Imager software to a location on your computer's hard disk drive (C:) and run the software. The inserted Micro SD card will be shown as driveletter under "Device".



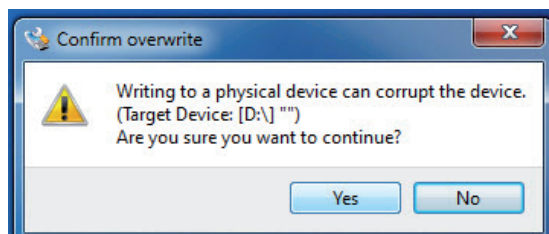
4. Click on the “select image” icon.



5. A new window appears. First, select **[Files of Type]** *.* (1). Next, browse to the update file located on your computer (extension .ISO or .PAC) (2). Press **[OPEN]** to select this file.



6. Press **[WRITE]** to save the .ISO or .PAC file to the Micro SD card. The Micro SD card will be reformatted at the same time. If the below message appears, click **[YES]**.



7. Close the software by clicking **[Exit]**. Your Safescan device can now be updated with the Micro SD card.

PLEASE NOTE: After saving the file to the Micro SD card, the data on the card is not readable by a PC. If you want to use the Micro SD card again for another purpose, the card needs to be re-formatted in a Windows compatible format (FAT or NTFS).