

Update overview

The MicroSD image update procedure explains how write the image to a MicroSD card and install it in the AutoFlex control. Contact Phason for the latest image file.

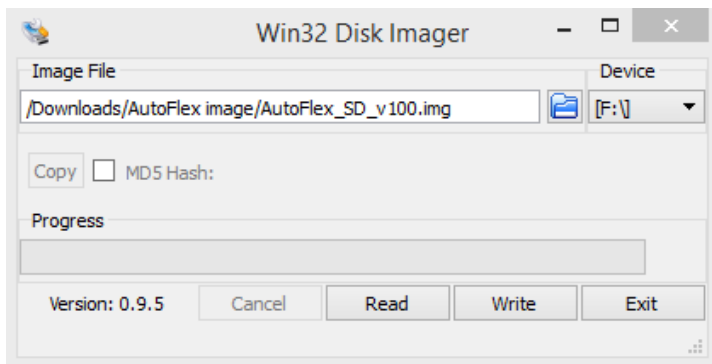
The MicroSD card must have these specifications:

- ◆ MicroSDHC
- ◆ 8 GB or larger
- ◆ Class 10
- ◆ Kingston, Centon, or Transcend brand

Write the image to a MicroSD card

This procedure uses the Win32 Disk Imager program. Before proceeding, install it using Win32DiskImager v0.9.5 available online at www.sourceforge.net/projects/win32diskimager/

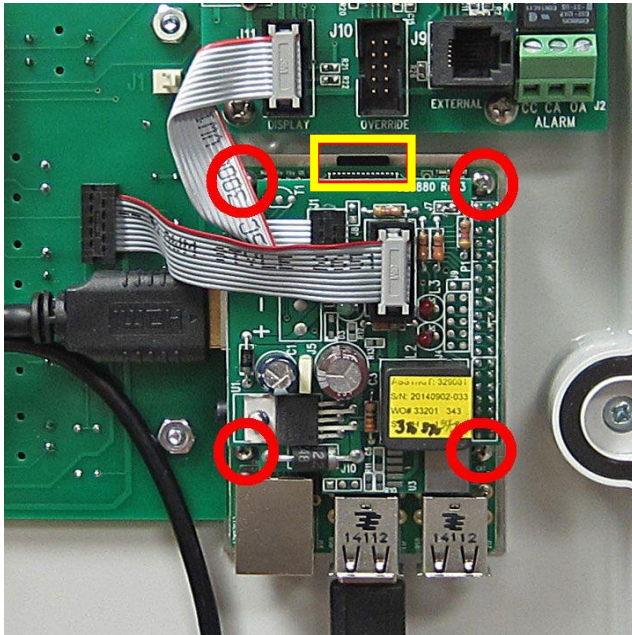
1. Insert a MicroSD card in the card reader on your computer.
2. Start the Win32 Disk Imager program.



3. Confirm that the drive containing the MicroSD card is selected.
4. Click the Folder icon and select the AutoFlex_SD_v###.img file.
5. Click **Write** to start the imaging process. This will take several minutes.
6. When complete, close the program and then remove the card. It is ready to be installed in the AutoFlex.

Replace the MicroSD card in the AutoFlex

1. Switch off the power to the AutoFlex and then open the cover.
2. Remove the four screws holding the controller board in place.



3. The MicroSD card is located on the top edge of the controller board. Press the edge of the card and then release it to remove it from its socket.
4. Insert the updated MicroSD card into the socket of the controller board until you hear a click.
5. Fasten the controller board with the four screws previously removed.
6. Verify that all cables are connected correctly.
7. Switch on the power to the AutoFlex. The update is complete when the main screen displays.



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