

ODAS5-IR v4.0.0 Software Update Guideline

The following provides a list of instructions to perform a software update on your instrument. This document will assume that you have the terminal software **MotoCross** and that you have established communication with your instrument. If this is not the case, please refer to the ODAS5IR User Guide.



Software updates must be done in Windows as they require the **MotoCross** terminal Application

Once the connection is established, follow the instruction below to upload the new software to your instrument:

1. Download all important files from your CF card. This includes:

- Data files
- Configuration files (*setup.cfg*)
- *autoexec.bat*

For instructions to download data from your instrument, consult the RSILink User Guide.

2. In the **MotoCross** bar menu, select *Transfer* → *Load*, this will open a dialog box for file selection.
3. In the dialog box, select the new software to upload (e.g. *ODAS5IR_v4.0.0.APP*) and press “enter”. If the file does not appear, you may have to change the file type filter of the dialog box.
4. If the file selected has a *.app extension, you have to press enter once the upload is completed.
5. In **MotoCross**, Type: `boot app` which will ensure that your application boots in the data acquisition software.
6. Finally, Type: `restore` in the terminal. This will delete the content of the CF card and reset the Persistor, hence the importance of item 1. Type `Y` to proceed or `N` to cancel followed by pressing `enter`