

HOW TO TRANSFER A DAS50 CONFIGURATION VIA FTP

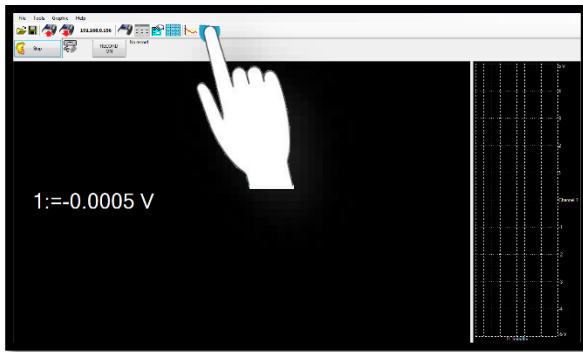
We are going to see how to transfer a configuration from the intern memory of the device. We use two examples: one in which we use the Sefram Pilot software and a second in which we use the Windows explorer.

I: Requisites

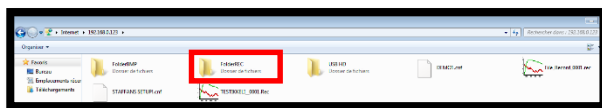
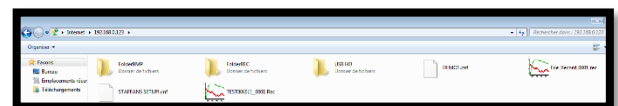
- Must have configured the desired channel(s).
- For the channel configuration, refer to note **NA_ENR_DAS50_CONF_VOIE**.
- Must be connected to the device via Sefram Pilot software.

II: Configuration transfer with Sefram Pilot

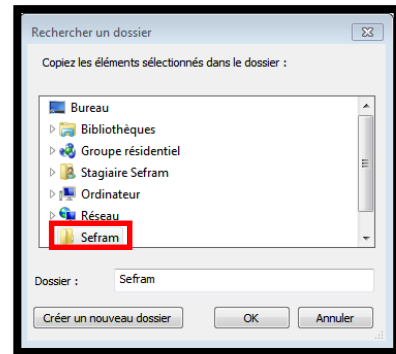
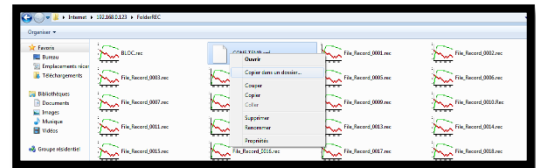
- 1- Access to the device intern memory by pressing button “Explorer FTP”:



- 2- Make sure you are on the right folder. In this case, we want to transfer a configuration which is in the folder “FolderREC”:

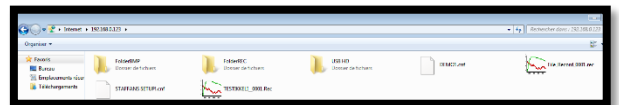
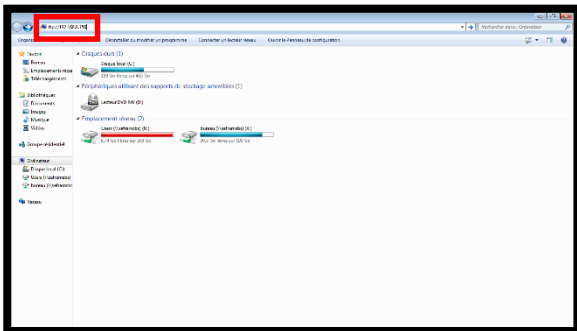


3- Choose the selected configuration and save it :

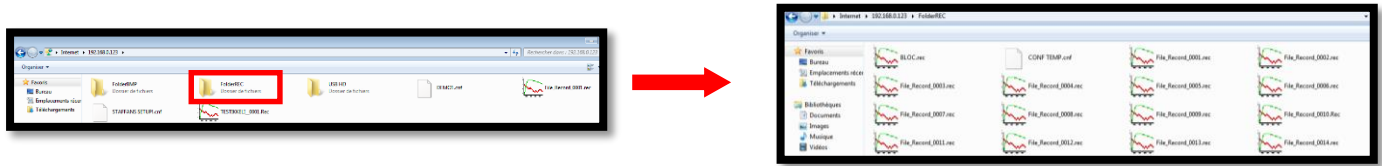


III: Download a record with Windows explorer

1- Access from the Window explorer to the intern memory of the device by writing “ftp://” with the device IP address:



2- Make sure you are on the right folder. In this case, we want to transfer a configuration which is in the folder "FolderREC":



3- Choose the selected configuration and save it :

