HOW TO TRANSFER A FILE FROM THE DEVICE INTERN MEMORY ON THE USB KEY

We are going to see how to transfer a file from the intern memory of the device to an USB stick. We use two examples: one on which we get a configuration recorded in the device and a second on which we get a curve.

I: Requisites
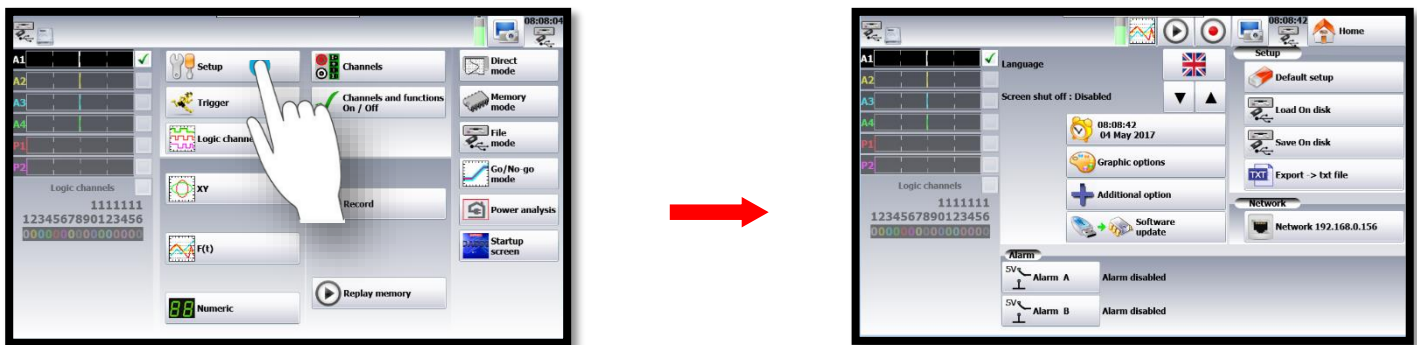
Must have configured the channel(s) you want to record.
For the channel configuration, refer to the note **NA_ENR_DAS50 _CONF_VOIE**.
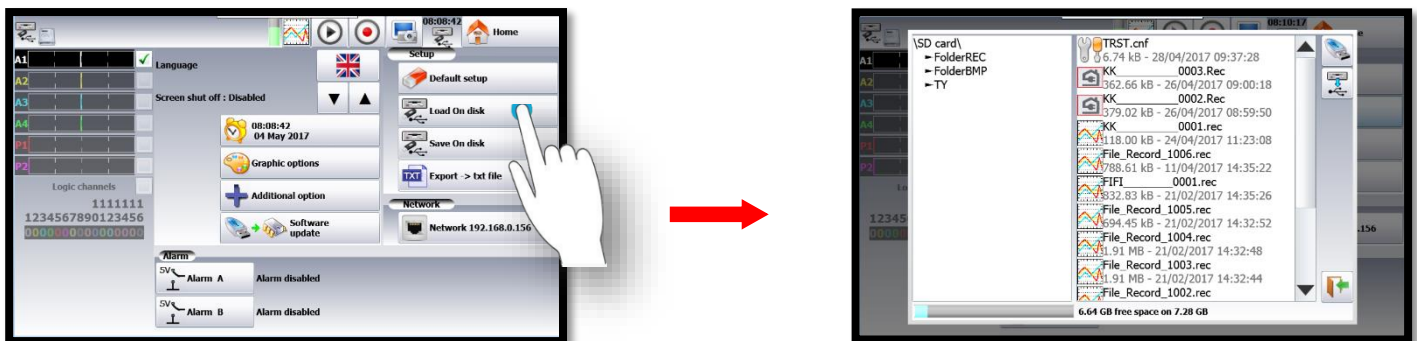
Must have set and made a record.
To set a record, refer to the note **NA_ENR_DAS50_PARAM_DECL**.

II: Configuration transfer

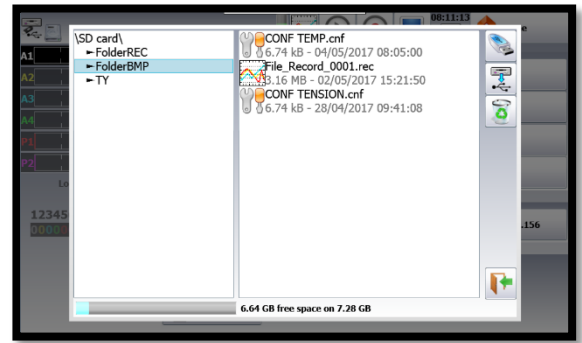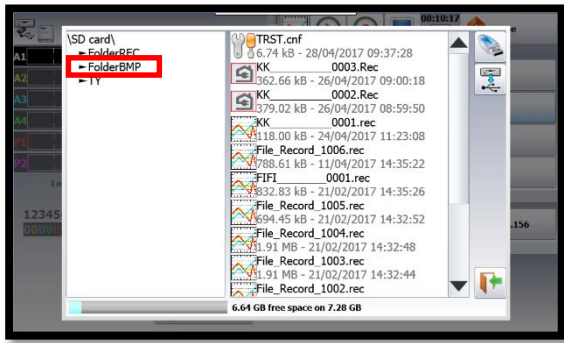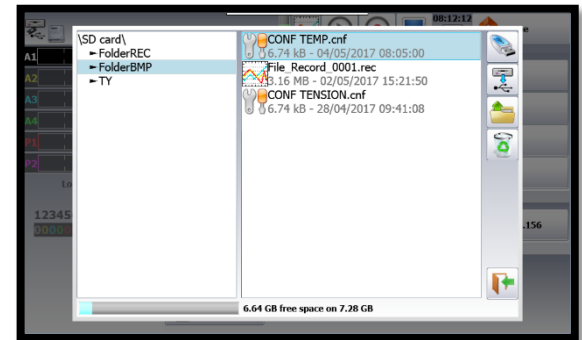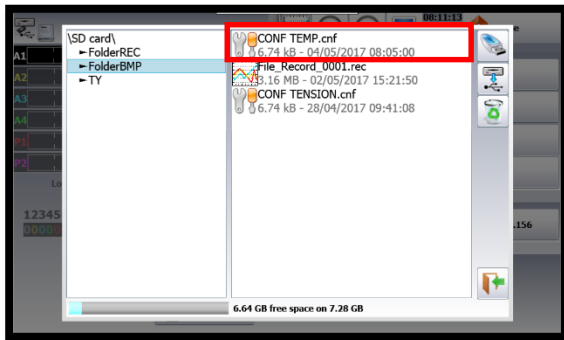1- Access to the "Setup" menu by pressing the corresponding button:

2- Access to the intern memory of the device by pressing button "Load on disk":
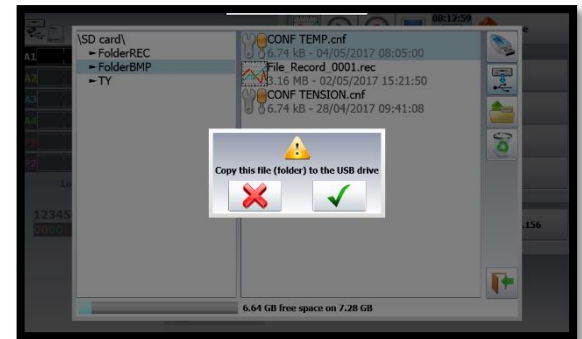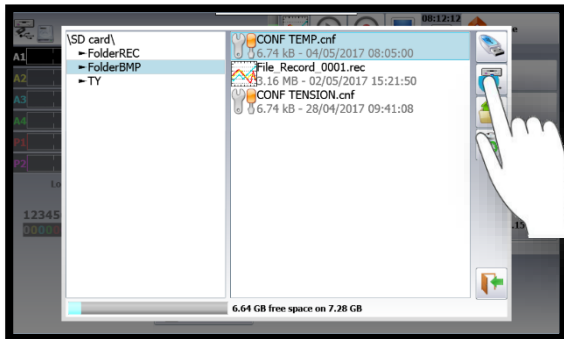
3- Choose the folder where your configuration has been recorded. In this case, we choose the "FolderBMP" folder:

4- Choose the selected configuration:

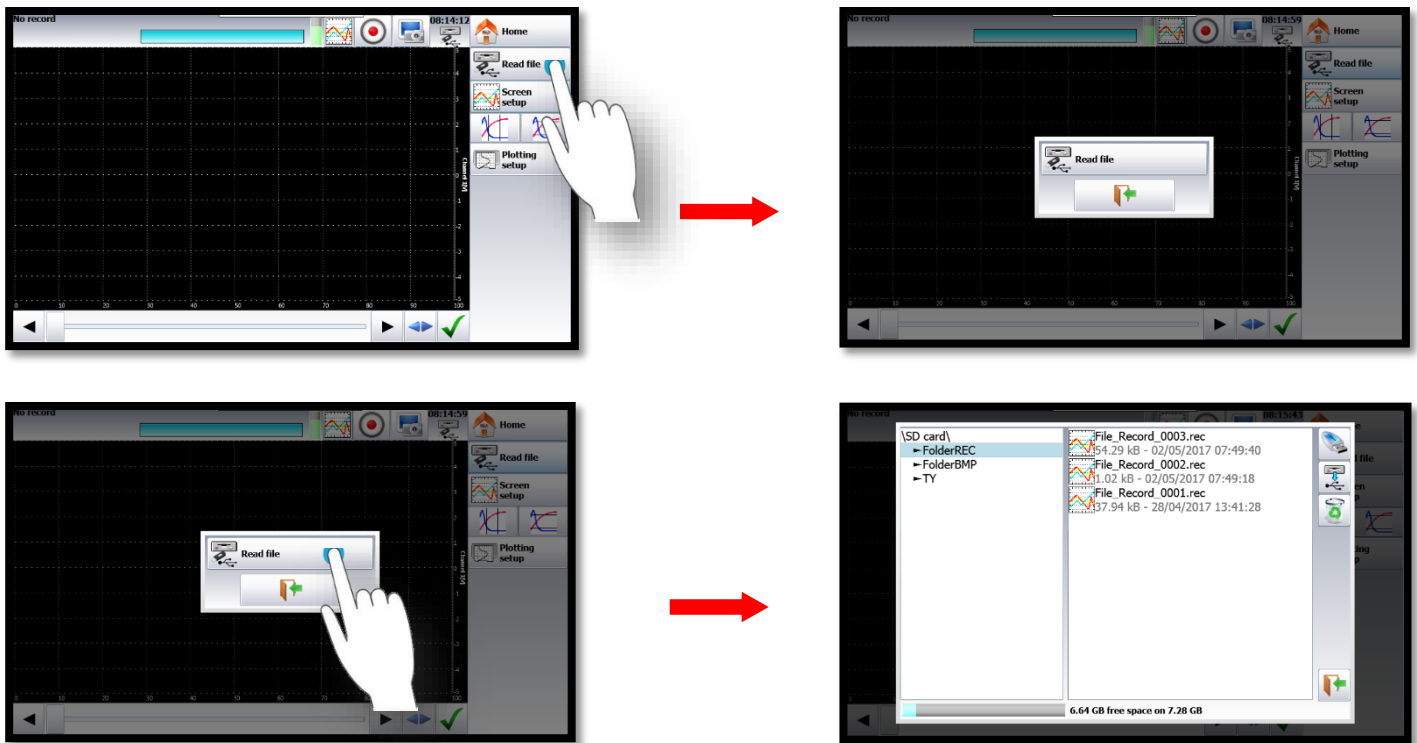5- Copy the file on the USB stick by pressing on the corresponding button:

III: The curve transfer
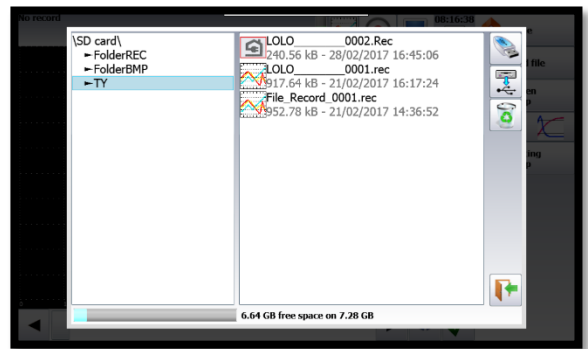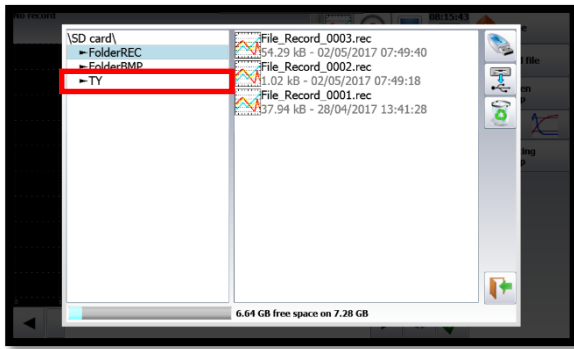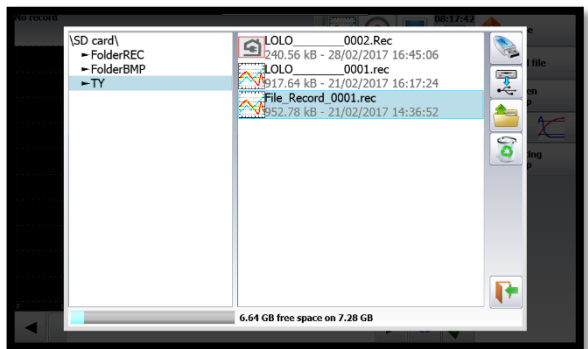
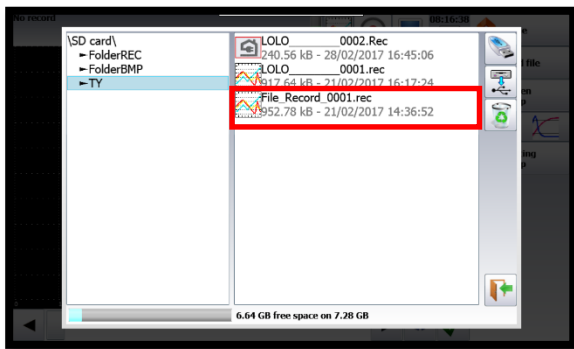1- Access to the "Replay memory" menu by pressing on the corresponding button:

2- Access to the intern memory of the device by pressing button "Read a file":

SEFRAM INSTRUMENTS SAS - 32, rue E. Martel – BP55 - F42009 – Saint-Etienne Cedex 2 France

Tel: +33 (0)4 77 59 01 01   Fax : +33 (0)4 77 57 23 23
SAS au capital de 1 650 000 euros – RCS Saint-Etienne 790 833 404/ APE: 2651B / SIRET : 790 833 404 00011
TVA Intracommunautaire: FR 19790833404

3- Choose the folder where your curve has been recorded. In this case we choose the folder "TY":

4- Choose the desired curve:

5- Copy the file on the USB key by pressing the corresponding button: