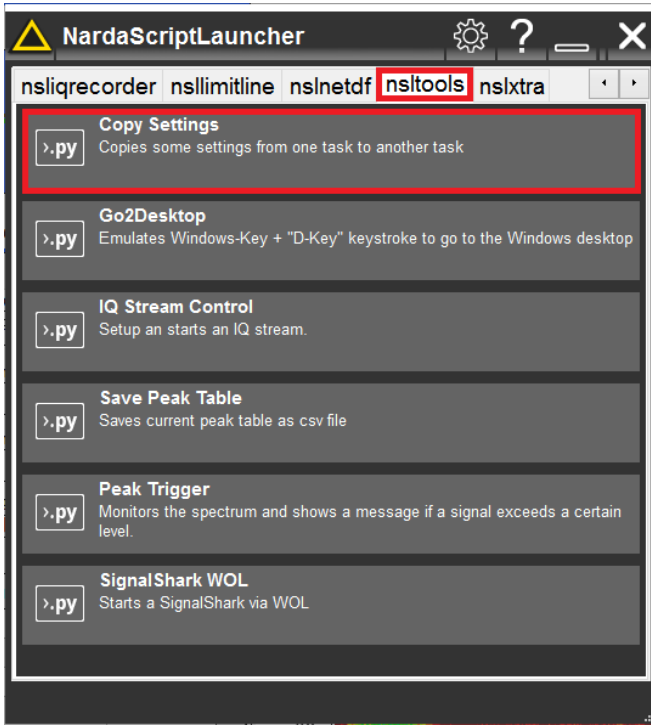# Script "copysettings"

Description:

The script "copysettings.py" allows a user to copy the measurement settings of one signalshark task to another.
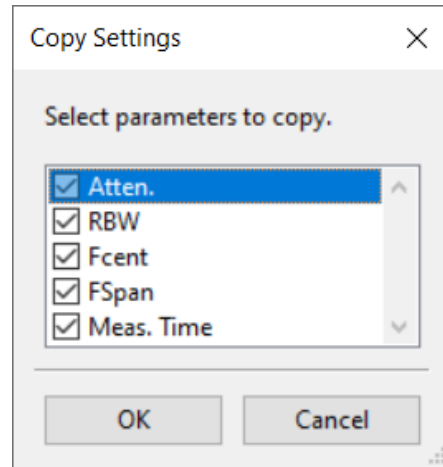
When the script is executed, a list of parameters including attenuation, RBW, center frequency, frequency span, and measurement time of the selected task on the signalshark device are provided in a checklist. The user can select one or more parameters. Once the parameters are selected, another dialog appears asking the user for a destination task to apply the settings to. After the settings have been applied, a completion dialog appears to notify the user.
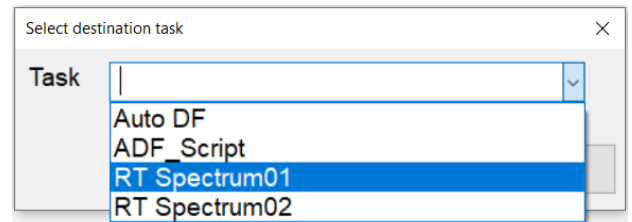
Procedure

1. Select a task from all the active tasks on SignalShark from which the settings need to be copied.
2. Then open the Narda Script Launcher application and select the "nsltools" tab.
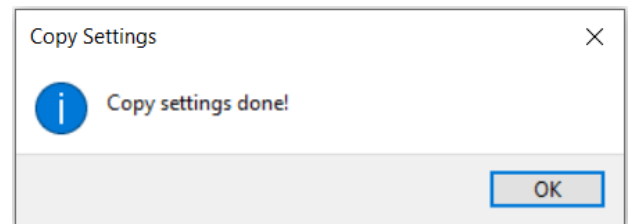3. Select the script "Copy Settings".

4. When the script is executed, a dialog appears listing the measurement parameters. Check the boxes for the parameters to be copied:

5. Press "Ok" to continue.
6. The next dialog lists all the active tasks on the signalshark device. Select a destination task from the drop down menu and press "Ok".

7. The settings will be immediately applied and a confirmation dialog will appear.

8. Press "Ok" to terminate script.