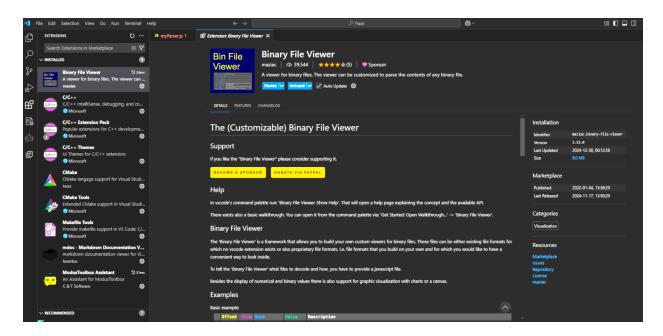
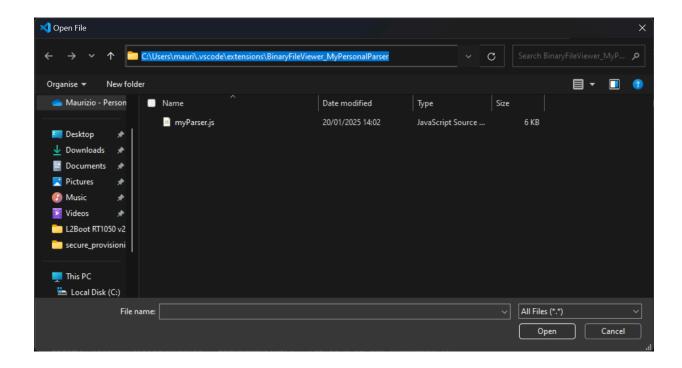
## Analysis of the binary via "Binary File Viewer" di VSCode

Install the following extension in VSCode:

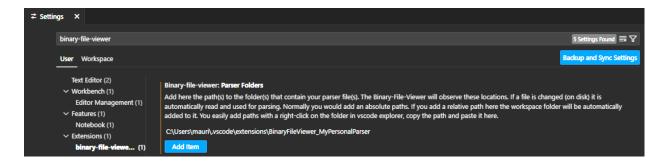


Download the custom parser (two Javascript callback functions) to decode the binary, according to the fields described in the RM: <u>LINK</u>

create a folder "BinaryFileViewer\_MyPersonalParser" in the corresponding local directory of your system and copy the file "myParser.js" into it, as in the following figure:



Now you need to set the path where the parser was saved. Go to the menu "File  $\rightarrow$  Preferences  $\rightarrow$  Settings" (or "CTRL + ,") and do "Add Item" of the path:



At this point you are ready to open a .bin file:

## Usage

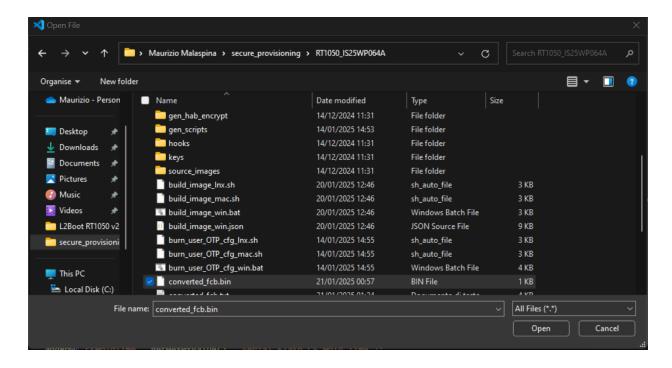
To understand how to build own parser scripts please refer to the Help.

## To use it:

- 1. In the vscode explorer right-click the binary file.
- 2. Choose 'Open with Binary File Viewer'.

To use the 'Binary File Viewer' as default for some file extension:

- 1. In the vscode explorer right-click the binary file.
- 2. Choose 'Open With...'.

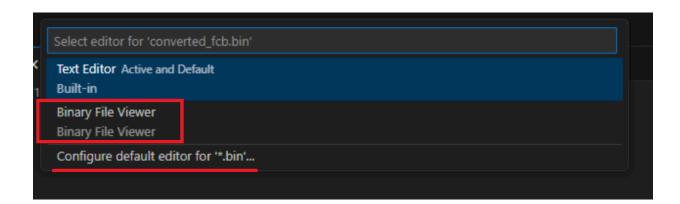


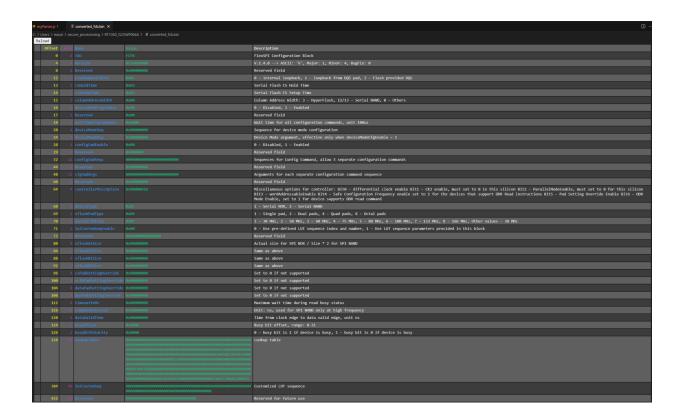
Click on "Open anyway":



The file is not displayed in the text editor because it is either binary or uses an unsupported text encoding.

Open Anyway





This is the official help that explains how the parser works: LINK