

# File I/O

## Communication line of the "File I/O" category

The File I/O line is used to process data from files.

### Input file

The path and name of the input file. It depends on the specific protocol whether it is the name of a specific file or whether a mask (C:\input\\*.dat) is also supported.

### Archive

The name of the directory where the input file is moved after processing. Whether this parameter is used or whether the file is renamed after processing (e. g. adding the current time to the file name) depends on the specific protocol and its implementation, or on its other protocol parameters.

## Communication protocols supporting the "File I/O" line

- [ABB Elektro](#)
- [EDW LPEX V2.0](#)
- [Generic User Protocol](#)
- [IEC 62056-21:2002 File I/O](#)
- [IoT over LoRaWAN/Sigfox](#)
- [NMEA-0183](#)
- [RFE](#)



#### Related pages:

[Communication lines](#)