# Export Pupil Labs Recordings

Start the Exporter.exe program the following figure should open.

A screenshot of a cell phone

Description automatically generated

Open the folder in which you have your recordings, it should be called “recordings” and have folders with a date as following.

A screenshot of a cell phone

Description automatically generated

Select the folders in which the recordings are and drag and drop them onto the Exporter window. The program will scan for the existing recordings. You can click on the folders to reveal the architecture.

A screenshot of a cell phone

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You can then choose what information to export and where with the options on the right. If the “Group export” is toggled, a line appears which indicates where the exported files will be. If it is not toggled, each recording folder (“000”, “001”, “TP445\_2020\_07\_03.1”, etc) will have a new folder “export” with the exported files. It is thus recommended to toggle this option.

A screenshot of a cell phone

Description automatically generated

The “export annotations” option should be toggled if the recordings have been made with one of our recording tools.

If you have chose to “Group export” the exported files will have their name according to the folder they are in:

* “pupil\_positions\_2020\_07\_08\_000.csv”
* “pupil\_positions\_2020\_07\_03\_TP445\_2020\_07\_03.1.csv”

The “Omit first level” option will remove the **first** folder from the name, the example will thus be:

* “pupil\_positions\_000.csv”
* “pupil\_positions\_TP445\_2020\_07\_03.1.csv”

If you choose this option, **it is important that the recording have different names**. In this example there are repeated names like “000”, “001”, “002”, etc, therefore we should not toggle that option.

Once you are ready click the “Export” button on the bottom, the files will be exported in the specified place and the following screen will appear:

A screenshot of a cell phone

Description automatically generated

If you have any question contact Pierre-Yves Hasan at [phas@oticonmedical.com](mailto:phas@oticonmedical.com).