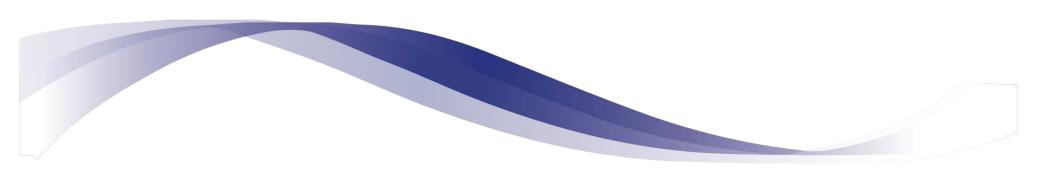
NEW Espion EXP Exporter software *Advanced data export for Celeris and Espion systems*



Why use the Advanced exporter tool

Problem:

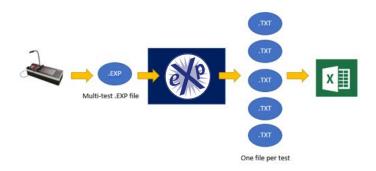
You have a lots of subjects all tested on the same protocol or lots of data you want to export.

You don't want to go through the Espion software to export them one by one.

You would like an easier way to get bulk data into your third-party application e.g. Excel, MATLAB, etc.

Solution:

NEW Espion EXP Exporter tool allows you automatically take one exp file with multiple tests and automatically create one txt file per tests without having to use the Espion software.



Trial Version and Full version

Contact Diagnosys support support@diagnosysllc.com for a free time unlimited trial version

Exporter Trial Version

- Load an exp files with one or more tests Load only one file each time you run the software
- Export only one test each time you run the software
- Exported files includes a 'Trial' stamp
- Export fixed to current directory only
- Only 'test list' view, no 'record view' in Exporter

Exporter Full (permanent) Version

- Load & Export all tests or a selection of tests
- Set the export directory. Not restricted to the fixed directory
- View the 'test list' as well as the 'record data' directly in the Exporter

To obtain a Full license with access to all software features contact Diagnosys for a paid for license code (D391 for single PC license; D392 for multi-PC license).

Creating the EXP file in the Espion software (before loading into the Exporter tool)

The Espion Software also has a function to Transfer data from system to system in .EXP file format and these files can now with the Espion EXP file Exporter be easily decoded and exported into a txt file format.

To create an EXP file you will need to generate a transfer file.

To do this you select the group of tests to include in the export file e.g. all tests for a protocol, all tests between certain dates, etc.

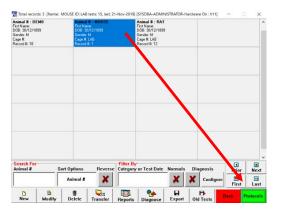
You can select a group of tests by Filter by date either a specific date e.g. 17/05/2020 or between two dates in the format 16/05/2016 17/05/2020

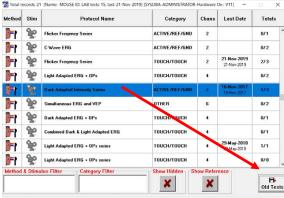
This is all done using the filter and sort functions in the Espion Software.

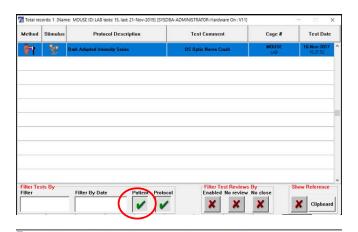
Note: We recommend to sort the tests in the Espion Software before creating the transfer file as although you can select all or a range of files to export in the Exporter you cannot pick and mix from the list and you cannot sort the list in the Exporter.

For further Information on sort and filter see the Espion Users Guide.

Transfer (EXP) file creation example



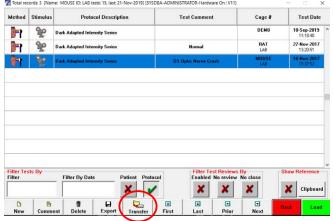




Transfer all subjects that has been tested with a particular protocol.

1. Select a subject, Press protocols button

- 2. Select the protocol
- 3. Press 'old Tests'
- 4. Untick the patient flag
- 5. Press transfer

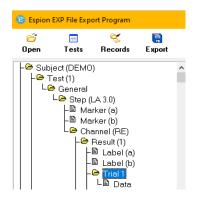


Loading the EXP file in the Exporter

When the EXP file is opened in the Exporter software you will see a list of all tests that you included in your EXP transfer file from the Espion Software.



If you want to export a subset of tests you can select a range of tests to export; otherwise you can go straight to export



The Records view is an easy way to see all the data in a tree structure before exporting the data

(Not available in Trial version)



This will export the all the tests with one TXT file per test to either the current directory (if no default directory has been set in the Options) or to the specified directory. What is exported can be defined in the software

Note: In the Trial version you can only select one single test to export and you cannot specify the export destination. The export will always be to the current directory.

Exporter Options

File naming options

The Exporter allows you to specify the file name for the exported TXT files. It will use a combination based on your selection in the order of selected in the list for each TXT file it creates

Export options

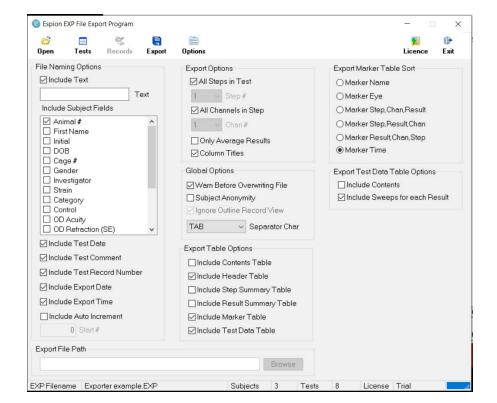
The Export options allows you to specify the which steps and channels to include in the exported file

Table options

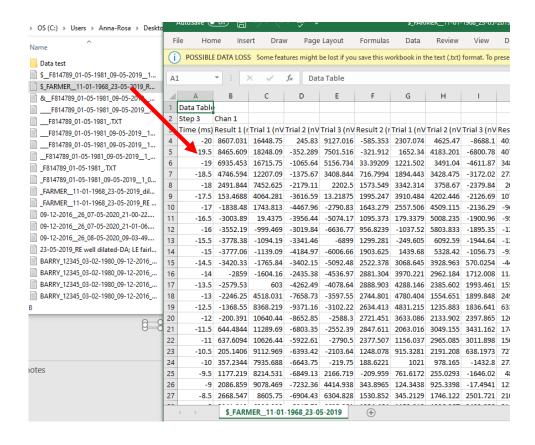
The table option allows you to turn on and off the inclusion of tables in the exported file.

Marker sorting options

The data will be loaded with the sorting of the data as performed in the Espion Software. You may want to change the order in which the Marker data is sorted in the Export file.



Importing txt files in 3rd party software



Contact Information

Diagnosys follow-up questions:

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Or contact your local Diagnosys distributor in your country

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Diagnosys Help Center https://diagnosys.zendesk.com/hc/en-us