<How to Install Lapcom S Loader>

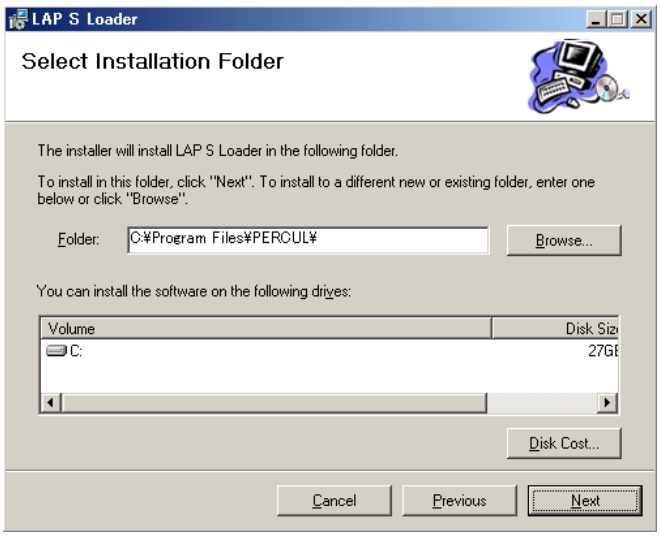
1. If any older version of Lapcom S Loader is installed in the PC, uninstall it.

2. Download the newest version's zip file from our web site. Extract the zip file. Among the unzipped files, double click "LAP S Loader.msi" file to start the installation of the software.

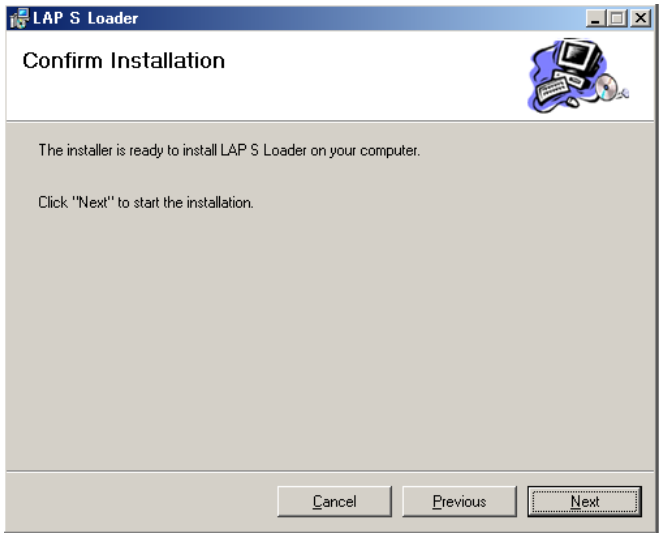
3. Click "Next" to continue.



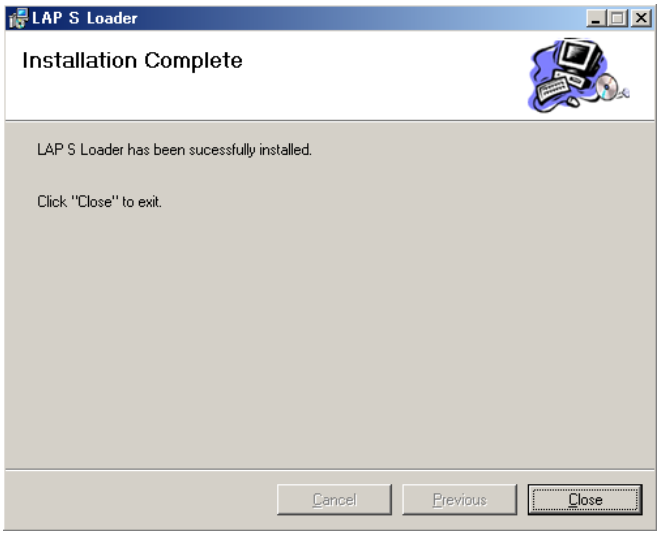
4. To install in the shown folder, click "Next". To install to a different new or existing folder, click "Browse".



5. Click “Next” to start the installation.



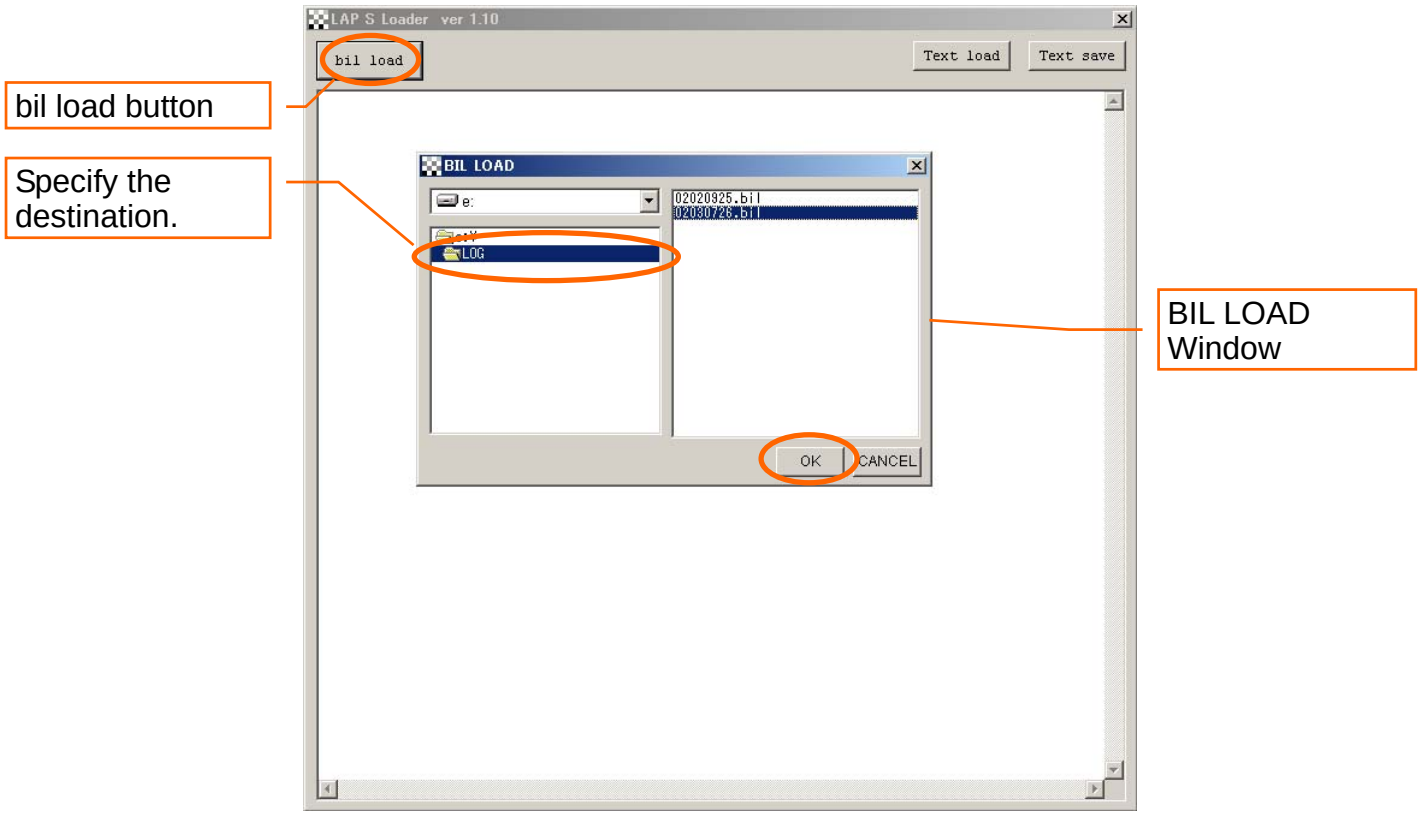
6. The program’s installation has been completed. Click ”Close” to exit.



<How to see the stored data with Lapcom S Loader>

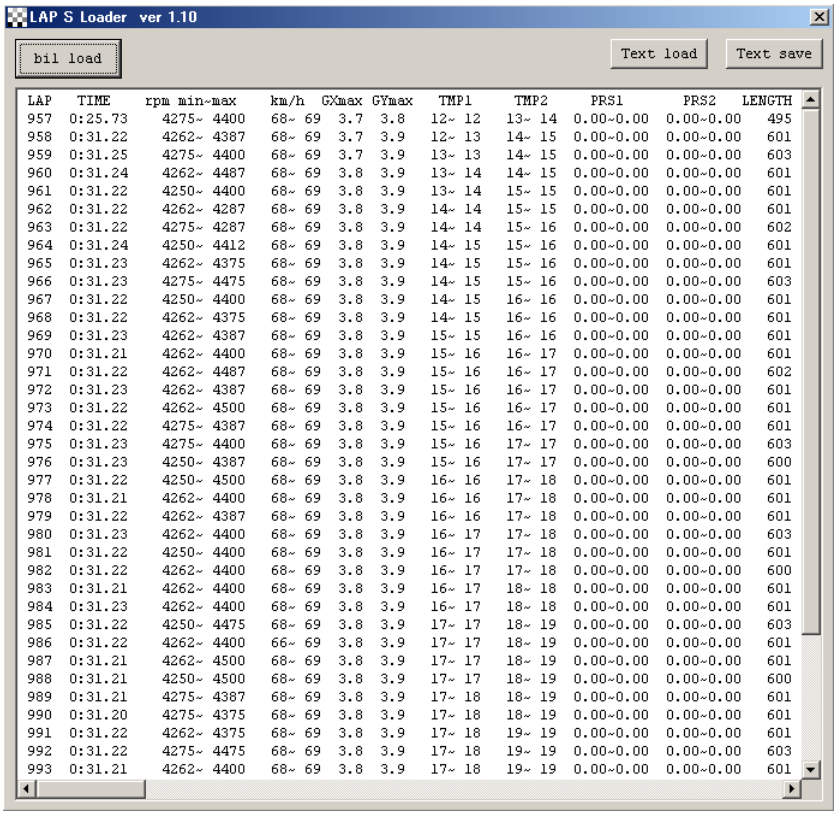
1. Remove a SD card from the main unit and insert it into the SD card port of the PC. Open Lapcom S Loader.

2. Click “bil load” button to open “BIL LOAD” window. Specify the destination of “LOG” folder in the SD card or any existing folder where the data files are saved. Data files in the selected folder are shown in the right side. Multiple files or all files can be selected by pressing “Ctrl” or “Shift” key of the keyboard. and click “OK”.



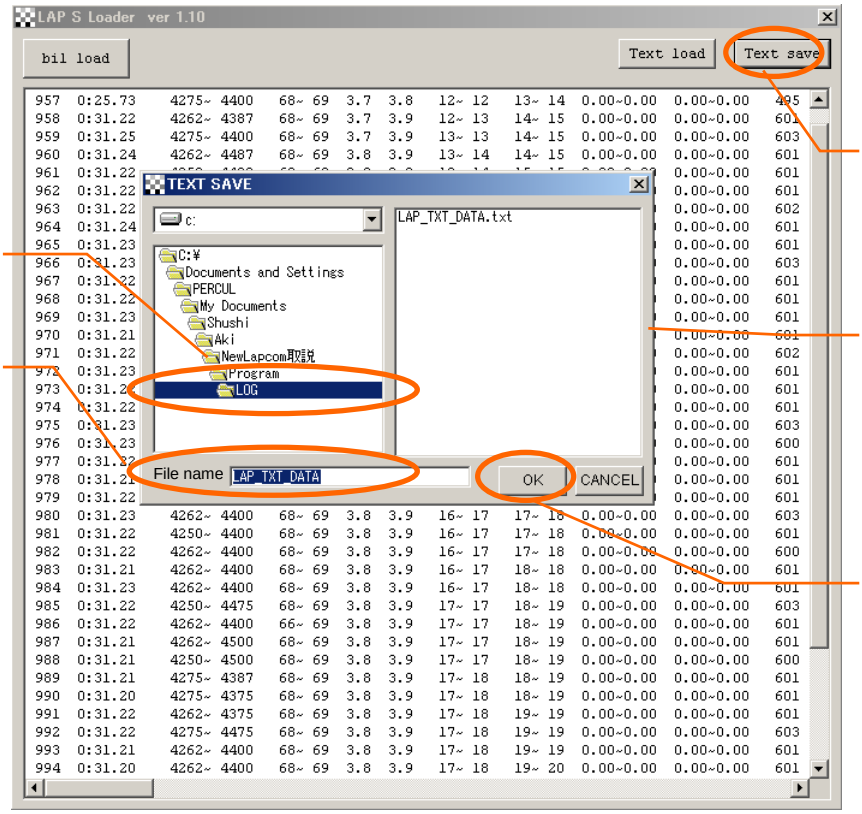
* Data files are stored in “LOG” folder in the SD card.
* Data files are named according to the month, date, and time. For example, if the recording starts 09:12 on 18th April, the file name is “04180912.bil”.
* Be aware that data files’ names become the same if the recordings start at the same time of the same date. Be careful that the data file is overwritten if there is the same name’s data file in the SD card.
* To manage the data files, we recommend that you save a whole LOG folder in the SD card into the PC adding more information like year, course, race or any other information.
* You can also change the name of the data file for your convenience though we still recommend leaving the time and date as the default name. Notice that the data file cannot be read on this software if you change the extension of the file.
* On this software, you can save each file or multiple files as a text data file with any name. See the following pages.

3. Driving data of the selected files will be shown in chronological order. * If you change the file name from the default name, the data may not be shown in chronological order in some case.



LAP	TIME	rpm min~max	km/h	GXmax	GYmax	TMP1	TMP2	PRS1	PRS2	LENGTH
957	0:25.73	4275~ 4400	68~ 69	3.7	3.8	12~ 12	13~ 14	0.00~0.00	0.00~0.00	495
958	0:31.22	4262~ 4387	68~ 69	3.7	3.9	12~ 13	14~ 15	0.00~0.00	0.00~0.00	601
959	0:31.25	4275~ 4400	68~ 69	3.7	3.9	13~ 13	14~ 15	0.00~0.00	0.00~0.00	603
960	0:31.24	4262~ 4487	68~ 69	3.8	3.9	13~ 14	14~ 15	0.00~0.00	0.00~0.00	601
961	0:31.22	4250~ 4400	68~ 69	3.8	3.9	13~ 14	15~ 15	0.00~0.00	0.00~0.00	601
962	0:31.22	4262~ 4287	68~ 69	3.8	3.9	14~ 14	15~ 15	0.00~0.00	0.00~0.00	601
963	0:31.22	4275~ 4287	68~ 69	3.8	3.9	14~ 14	15~ 16	0.00~0.00	0.00~0.00	602
964	0:31.24	4250~ 4412	68~ 69	3.8	3.9	14~ 15	15~ 16	0.00~0.00	0.00~0.00	601
965	0:31.23	4262~ 4375	68~ 69	3.8	3.9	14~ 15	15~ 16	0.00~0.00	0.00~0.00	601
966	0:31.23	4275~ 4475	68~ 69	3.8	3.9	14~ 15	15~ 16	0.00~0.00	0.00~0.00	603
967	0:31.22	4250~ 4400	68~ 69	3.8	3.9	14~ 15	16~ 16	0.00~0.00	0.00~0.00	601
968	0:31.22	4262~ 4375	68~ 69	3.8	3.9	14~ 15	16~ 16	0.00~0.00	0.00~0.00	601
969	0:31.23	4262~ 4387	68~ 69	3.8	3.9	15~ 15	16~ 16	0.00~0.00	0.00~0.00	601
970	0:31.21	4262~ 4400	68~ 69	3.8	3.9	15~ 16	16~ 17	0.00~0.00	0.00~0.00	601
971	0:31.22	4262~ 4487	68~ 69	3.8	3.9	15~ 16	16~ 17	0.00~0.00	0.00~0.00	602
972	0:31.23	4262~ 4387	68~ 69	3.8	3.9	15~ 16	16~ 17	0.00~0.00	0.00~0.00	601
973	0:31.22	4262~ 4500	68~ 69	3.8	3.9	15~ 16	16~ 17	0.00~0.00	0.00~0.00	601
974	0:31.22	4275~ 4387	68~ 69	3.8	3.9	15~ 16	16~ 17	0.00~0.00	0.00~0.00	601
975	0:31.23	4275~ 4400	68~ 69	3.8	3.9	15~ 16	17~ 17	0.00~0.00	0.00~0.00	603
976	0:31.23	4250~ 4387	68~ 69	3.8	3.9	15~ 16	17~ 17	0.00~0.00	0.00~0.00	600
977	0:31.22	4250~ 4500	68~ 69	3.8	3.9	16~ 16	17~ 18	0.00~0.00	0.00~0.00	601
978	0:31.21	4262~ 4400	68~ 69	3.8	3.9	16~ 16	17~ 18	0.00~0.00	0.00~0.00	601
979	0:31.22	4262~ 4387	68~ 69	3.8	3.9	16~ 16	17~ 18	0.00~0.00	0.00~0.00	601
980	0:31.23	4262~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	603
981	0:31.22	4250~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	601
982	0:31.22	4262~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	600
983	0:31.21	4262~ 4400	68~ 69	3.8	3.9	16~ 17	18~ 18	0.00~0.00	0.00~0.00	601
984	0:31.23	4262~ 4400	68~ 69	3.8	3.9	16~ 17	18~ 18	0.00~0.00	0.00~0.00	601
985	0:31.22	4250~ 4475	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	603
986	0:31.22	4262~ 4400	66~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	601
987	0:31.21	4262~ 4500	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	601
988	0:31.21	4250~ 4500	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	600
989	0:31.21	4275~ 4387	68~ 69	3.8	3.9	17~ 18	18~ 19	0.00~0.00	0.00~0.00	601
990	0:31.20	4275~ 4375	68~ 69	3.8	3.9	17~ 18	18~ 19	0.00~0.00	0.00~0.00	601
991	0:31.22	4262~ 4375	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	601
992	0:31.22	4275~ 4475	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	603
993	0:31.21	4262~ 4400	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	601

4. Press ”Text save” button to open ”TEXT SAVE” window. Specify the destination to save, input any file name, and then click ”OK”. The shown driving data is saved as a text file.



LAP	TIME	rpm min~max	km/h	GXmax	GYmax	TMP1	TMP2	PRS1	PRS2	LENGTH
957	0:25.73	4275~ 4400	68~ 69	3.7	3.8	12~ 12	13~ 14	0.00~0.00	0.00~0.00	495
958	0:31.22	4262~ 4387	68~ 69	3.7	3.9	12~ 13	14~ 15	0.00~0.00	0.00~0.00	601
959	0:31.25	4275~ 4400	68~ 69	3.7	3.9	13~ 13	14~ 15	0.00~0.00	0.00~0.00	603
960	0:31.24	4262~ 4487	68~ 69	3.8	3.9	13~ 14	14~ 15	0.00~0.00	0.00~0.00	601
961	0:31.22								0.00~0.00	601
962	0:31.22								0.00~0.00	601
963	0:31.22								0.00~0.00	602
964	0:31.24								0.00~0.00	601
965	0:31.23								0.00~0.00	601
966	0:31.23								0.00~0.00	603
967	0:31.22								0.00~0.00	601
968	0:31.22								0.00~0.00	601
969	0:31.23								0.00~0.00	601
970	0:31.21								0.00~0.00	601
971	0:31.22								0.00~0.00	602
972	0:31.23								0.00~0.00	601
973	0:31.22								0.00~0.00	601
974	0:31.22								0.00~0.00	601
975	0:31.23								0.00~0.00	603
976	0:31.23								0.00~0.00	600
977	0:31.22								0.00~0.00	601
978	0:31.21								0.00~0.00	601
979	0:31.22								0.00~0.00	601
980	0:31.23	4262~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	603
981	0:31.22	4250~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	601
982	0:31.22	4262~ 4400	68~ 69	3.8	3.9	16~ 17	17~ 18	0.00~0.00	0.00~0.00	600
983	0:31.21	4262~ 4400	68~ 69	3.8	3.9	16~ 17	18~ 18	0.00~0.00	0.00~0.00	601
984	0:31.23	4262~ 4400	68~ 69	3.8	3.9	16~ 17	18~ 18	0.00~0.00	0.00~0.00	601
985	0:31.22	4250~ 4475	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	603
986	0:31.22	4262~ 4400	66~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	601
987	0:31.21	4262~ 4500	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	601
988	0:31.21	4250~ 4500	68~ 69	3.8	3.9	17~ 17	18~ 19	0.00~0.00	0.00~0.00	600
989	0:31.21	4275~ 4387	68~ 69	3.8	3.9	17~ 18	18~ 19	0.00~0.00	0.00~0.00	601
990	0:31.20	4275~ 4375	68~ 69	3.8	3.9	17~ 18	18~ 19	0.00~0.00	0.00~0.00	601
991	0:31.22	4262~ 4375	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	601
992	0:31.22	4275~ 4475	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	603
993	0:31.21	4262~ 4400	68~ 69	3.8	3.9	17~ 18	19~ 19	0.00~0.00	0.00~0.00	601
994	0:31.20	4262~ 4400	68~ 69	3.8	3.9	17~ 18	19~ 20	0.00~0.00	0.00~0.00	601

5. To call up the saved text data, press “Text load” button to open ”TEXT LOAD” window. Specify the destination, select any file to be shown in the right list, and then press ”OK” button to show the driving data.

