“CompMan” - Manual

CompMan is a software, which supports organizers of Condor competitions. It reads the daily results which are available as CSV files and calculates the total results. Additional the software creates HTM files of day results and total results. This program needs ‘Microsoft .Net Framework 3.5’.

Setting

If you start the program for first time, you get a message, to set the CSV folder. The program shows the ‘Setting’ page.

Click on the right browser buttons and set the CSV folder and HTM folder. In the CSV folder CompMan looks for the CSV files. For every competition day must exist a file named ‘Day01.csv’, ‘Day02.csv’ and so on. There is no limit for the number of the days. In the HTM folder CompMan saves the HTM files, ‘Day01.htm’, ‘Day02.htm’ and so on for the daily results and ‘Total01.htm’, ‘Total02.htm’ and so on for the overall results. Additional you can define a title for both sort of files. ‘XXX’ is a placeholder for the day number. In the next part you must select one of two scoring methods. If you select ‘BestOf’ you must define a percent value. If there are 8 competition days, the 4 best flights (50%) are counted for scoring. The ‘F-Average’ method uses a list with factors. ‘90/60/30’ means, that the first missing flight is counted with 90% of the average of all flights of the pilot. The second flight is counted with 60%, the third with 30%. If there are no further factors the next missing flights are not counted.
At least you must save your work and click on “Save Setting”. The values are saved into the ‘CompMan.set’ file. If you want to work with the new or changed setting, you must press the ‘Reset’ button. This will restart the calculation.

Calculation

If a valid CompMan.set file exists and the program starts, it reads all datas from the csv files and shows the results of the last competition day in the tabpage ‘Day’. The tabpage ‘Total’ shows the total score after the last day. Same happens, if you click on ‘Reset’. If you want to see previous results you must select the wanted day in the ‘Day’ combobox. If the ‘BestOf’ method is selected, in the ‘Total’ score the red numbers are the counted points.

HTM-Files

You can create a HTM file of the shown day results. You must click on the ‘Save Day to HTM’ button. If you click on ‘Save Total to HTM’ you create a HTM file for total results. The files are saved into the HTM folder. Picture 1 shows a part of the tabpage ‘Day’. In picture 2 you can see the same as part of a HTM file. Pictures 3 and 4 show the total results of the tabpage ‘Total’ and the HTM file.

Day | Total | Setting

Rank	Status	Pilot	CN	RN	Plane	Dist	Time	Speed	Penalty	Score
1	Finished	Tim Kuijpers	NX	PH-977	LS8	177,5 km	01:09:24	153,5 km/h	0	1000
2	Finished	Tony Heslegrave	TH	G-OFER	LS8	177,5 km	01:11:03	149,9 km/h	0	953
3	Finished	Jarmo Karjalainen	JKK	OH-HML	LS8	177,5 km	01:12:10	147,6 km/h	0	923
4	Finished	Vittorio Rena	VIT	W-DELTA	LS8	177,5 km	01:12:22	147,2 km/h	0	918
5	Finished	Jon Holland	123	G-RUSH	LS8	177,5 km	01:12:49	146,3 km/h	0	906

Picture 1

Day05 of Condor Competition

Rank	Status	Pilot	CN	RN	Plane	Dist	Time	Speed	Penalty	Score
1	Finished	Tim Kuijpers	NX	PH-977	LS8	177,5 km	01:09:24	153,5 km/h	0	1000
2	Finished	Tony Heslegrave	TH	G-OFER	LS8	177,5 km	01:11:03	149,9 km/h	0	953
3	Finished	Jarmo Karjalainen	JKK	OH-HML	LS8	177,5 km	01:12:10	147,6 km/h	0	923
4	Finished	Vittorio Rena	VIT	W-DELTA	LS8	177,5 km	01:12:22	147,2 km/h	0	918
5	Finished	Jon Holland	123	G-RUSH	LS8	177,5 km	01:12:49	146,3 km/h	0	906

Picture 2

Day | Total | Setting

Rank	Pilot	CN	RN	Total	Day01	Day02	Day03	Day04	Day05
1	Tim Kuijpers	NX	PH-977	2985	953	985	1000		1000
2	Norbert Kiss	CN	HA-1974	2856	960	1000	896	837	823
3	Sandor Laurinyecz	LS	HA-4483	2847	971	1000	855	876	870
4	The Mowa	MOW	DKFLYV	2824	951	970	431	903	888
5	Sean Churchill	19	G-SAMG	2796	920	968	908	894	905

Picture 3

Overall Results after Day05 of Condor Competition

Rank	Pilot	CN	Total	Day01	Day02	Day03	Day04	Day05
1	Tim Kuijpers	NX	2985	953	985	1000		1000
2	Norbert Kiss	CN	2856	960	1000	896	837	823
3	Sandor Laurinyecz	LS	2847	971	1000	855	876	870
4	The Mowa	MOW	2824	951	970	431	903	888
5	Sean Churchill	19	2796	920	968	908	894	905

Picture 4