1.Define the multi-day event data.

Make new multi-day event data by using Event Manager.
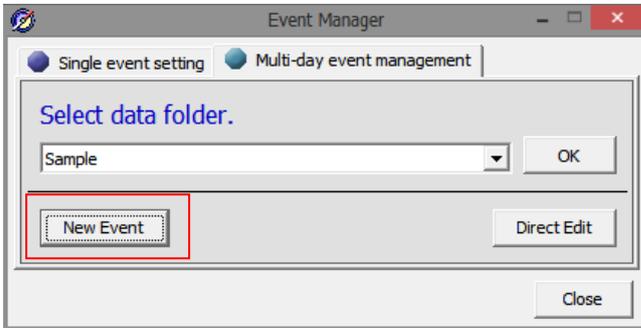
Enter the name and click OK.
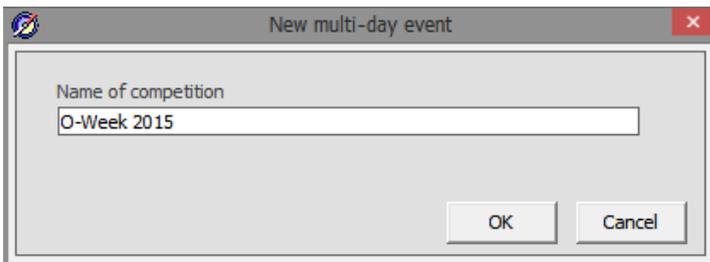
Append races of the multi-day event.
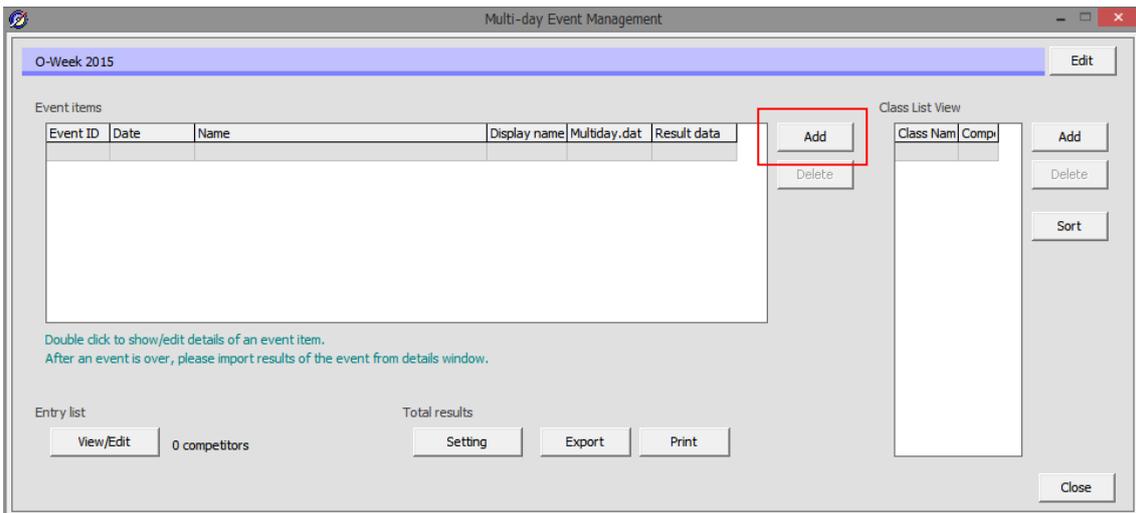
Click New Event and define each race.

If you want to use 'Race 1', 'Race 2', etc. instead of 'Day 1', 'Day 2', please edit Event ID and Display name.

Races are assigned to the multi-day event.

2.Register entry data.

Click View/Edit.
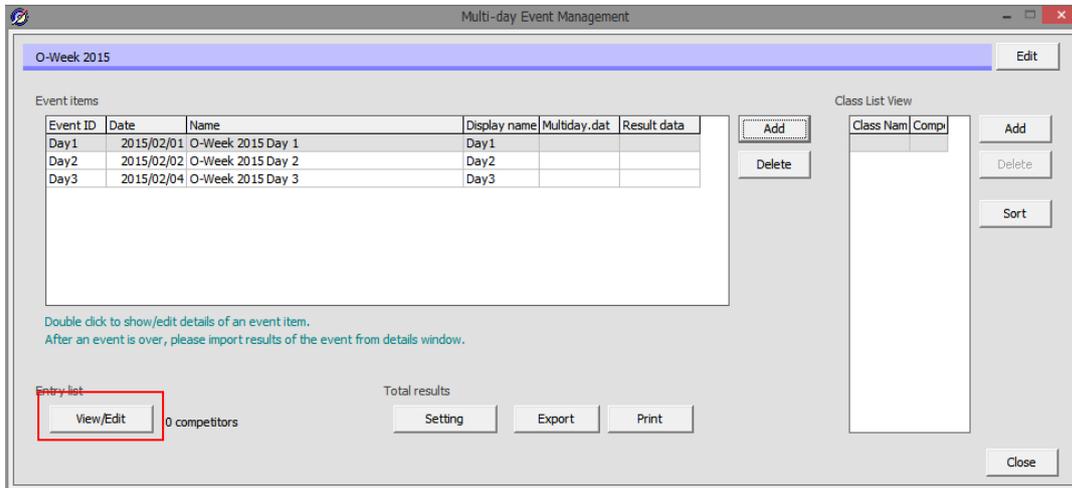
Click Export to get an empty file.
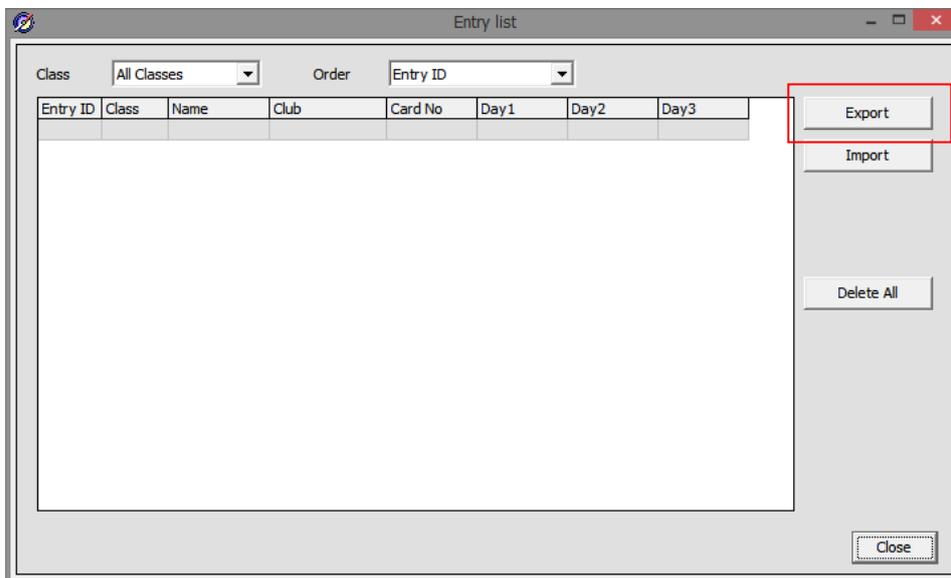
Fill entry data into the file.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Entry ID	Class	Name	Club	Card Number	Entry:Day1	Stno:Day1	Start:Day1	Entry:Day2	Stno:Day2	Start:Day2	Entry:Day3	Stno:Day3	Start:Day3
2	1001	M35	AAAA	Club A	1354325	1			1			1		
3	1002	M21	BBBB	Club A	1352544	1			1			1		
4	1003	W21	CCCC	Club B	1125468				1			1		
5	1004	W45	DDDD	Club B	3546243	1			1					
6	1005	M35	EEEE	Club B	8354541				1					

Write '1' if a competitor join the race of the day.

When the start time is already assigned, please write here.

If a competitor's start number is different from Entry ID, please write the number.

Click Import to regitser entry data.
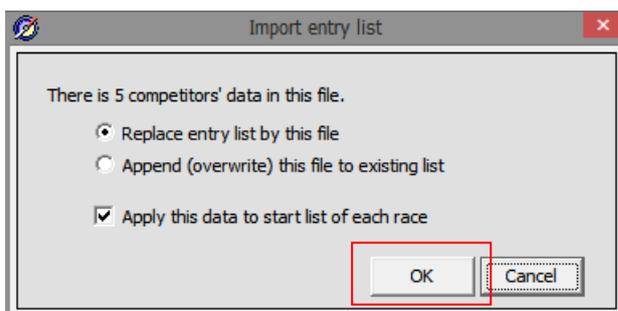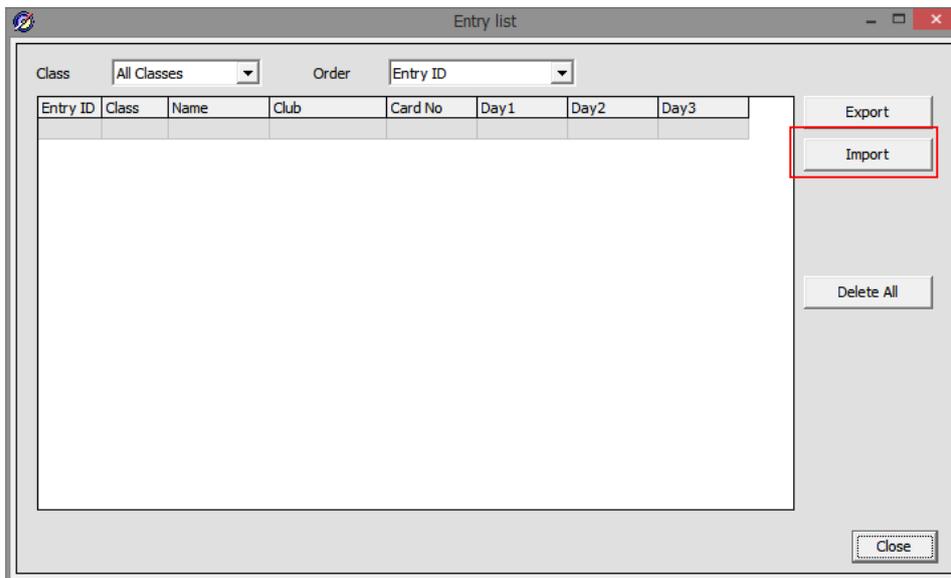
3.Edit the event data of each race.

Double-click the race.
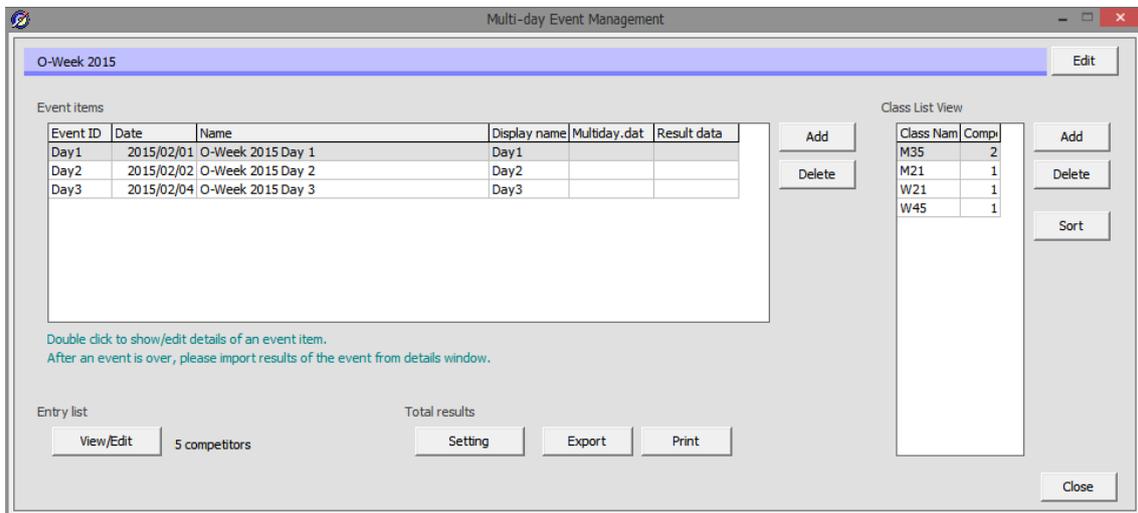
Edit course data and so on.
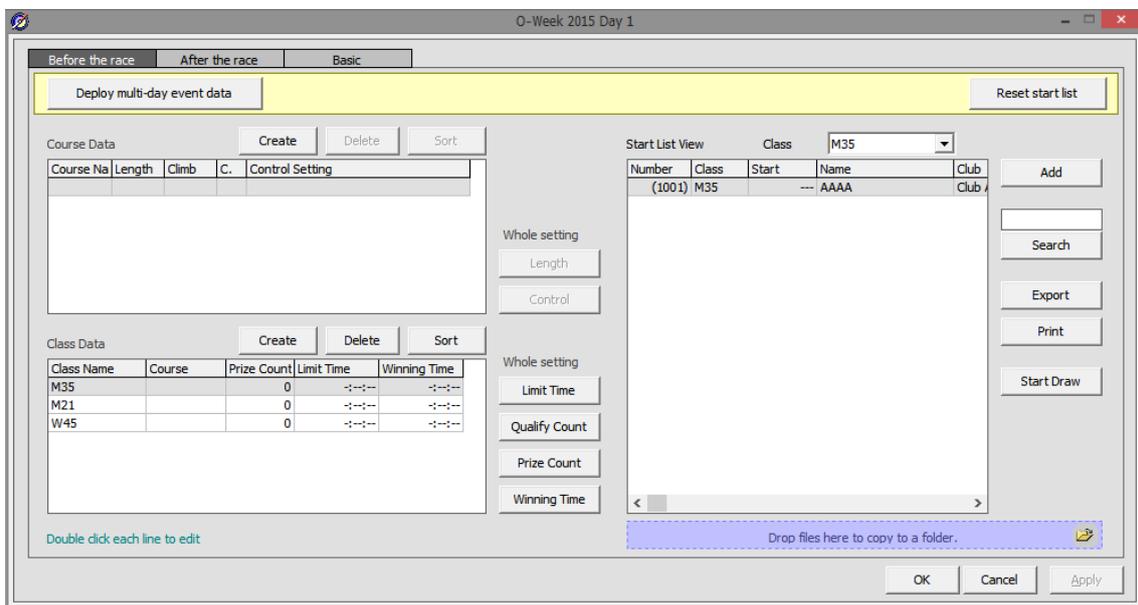
Start list data of each race (Startlist.dat) is stored in the folder of each race.

Entry data about multi-day event (MultiDayEntry.dat) is also stored in the folder of multi-day event.

These are not synchronized automatically. If you edit the file directly (You can edit by using MS Excel and so on.), please synchronize by yourself.

Synchronize from Startlist.dat of each race.

Synchronize from MultiDayEntry.dat.
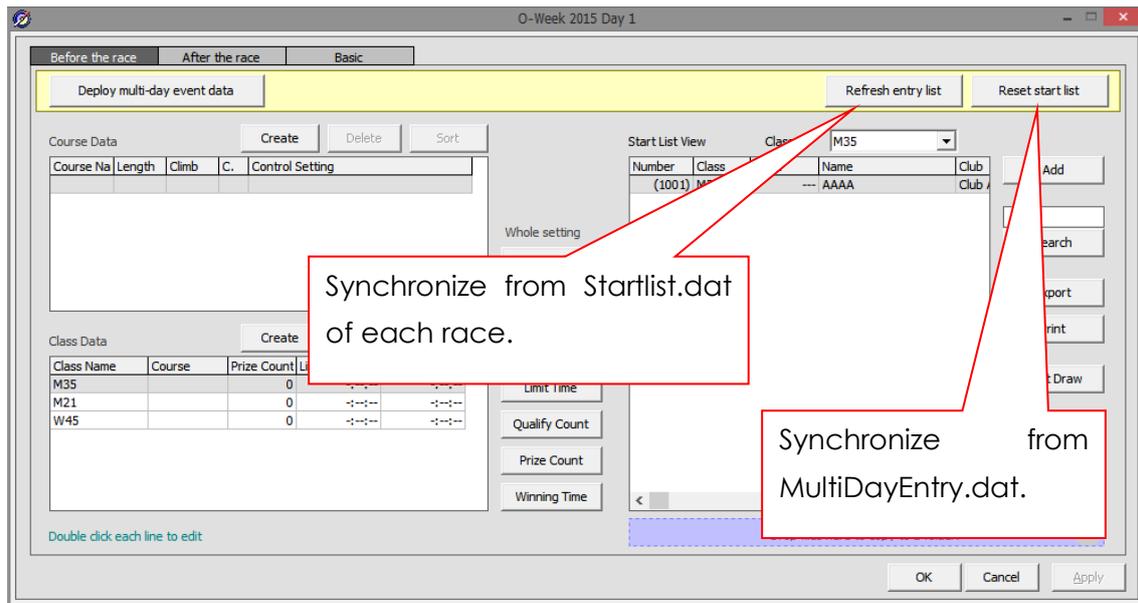
4.Another way.

It is possible to make the event data of each race in advance.

Make single-event data respectively.
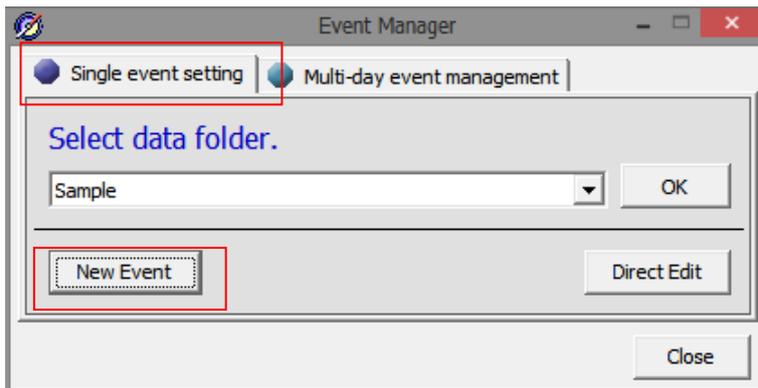
Include 'Entry ID' field into startlist data.

Entry ID is important for multi-day event. This value is used as a key for sum-up total result.

Then, make a multi-day event.
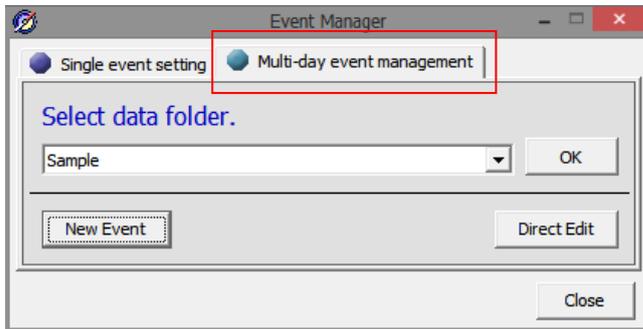
Register single-races to multi-day event.
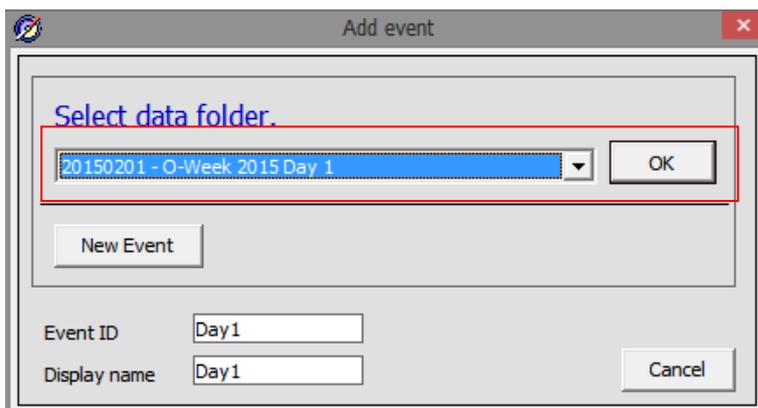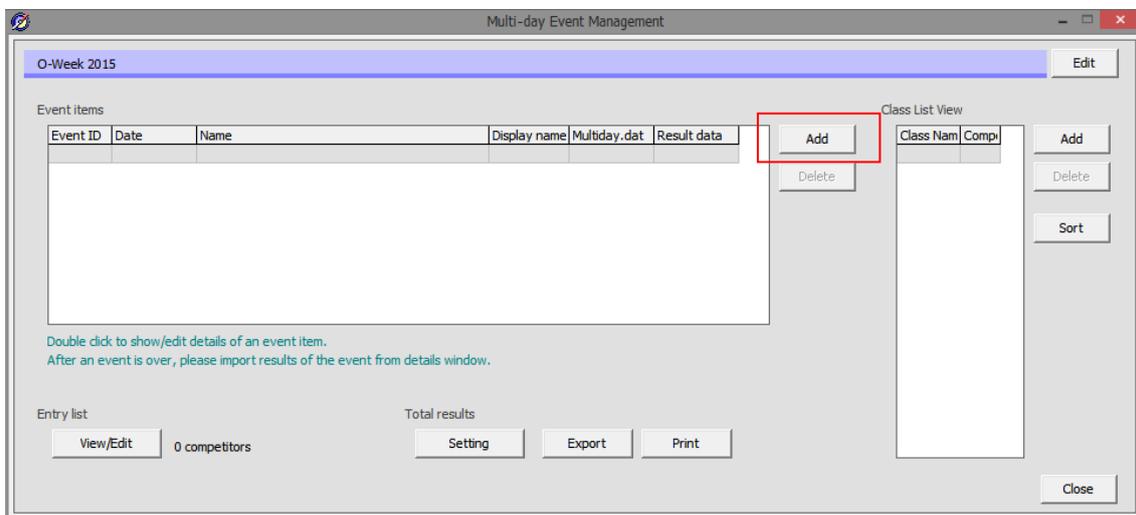
Double-click each race to make multi-day entry data from each race's start list.
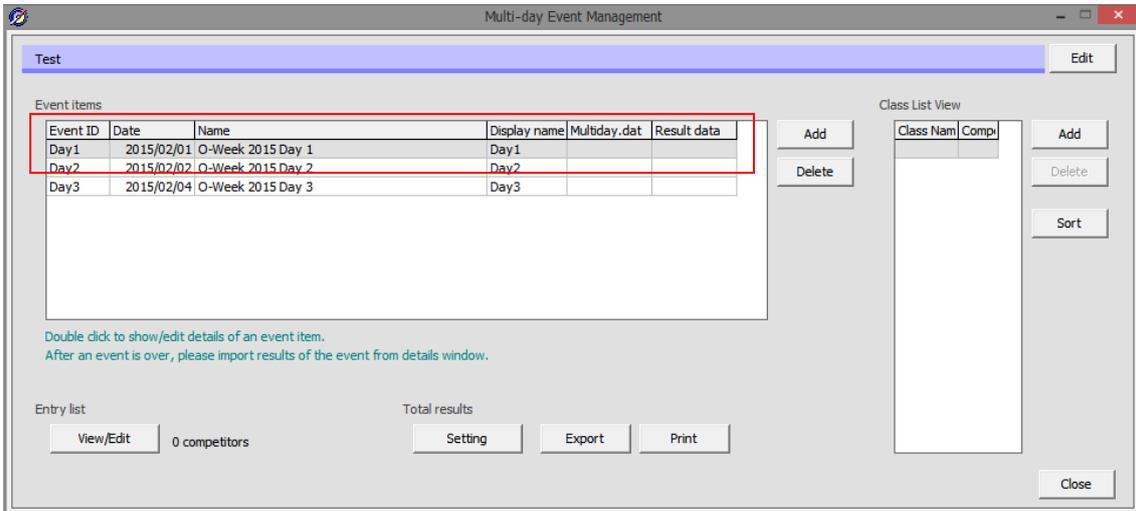
Click 'Refresh entry list'.
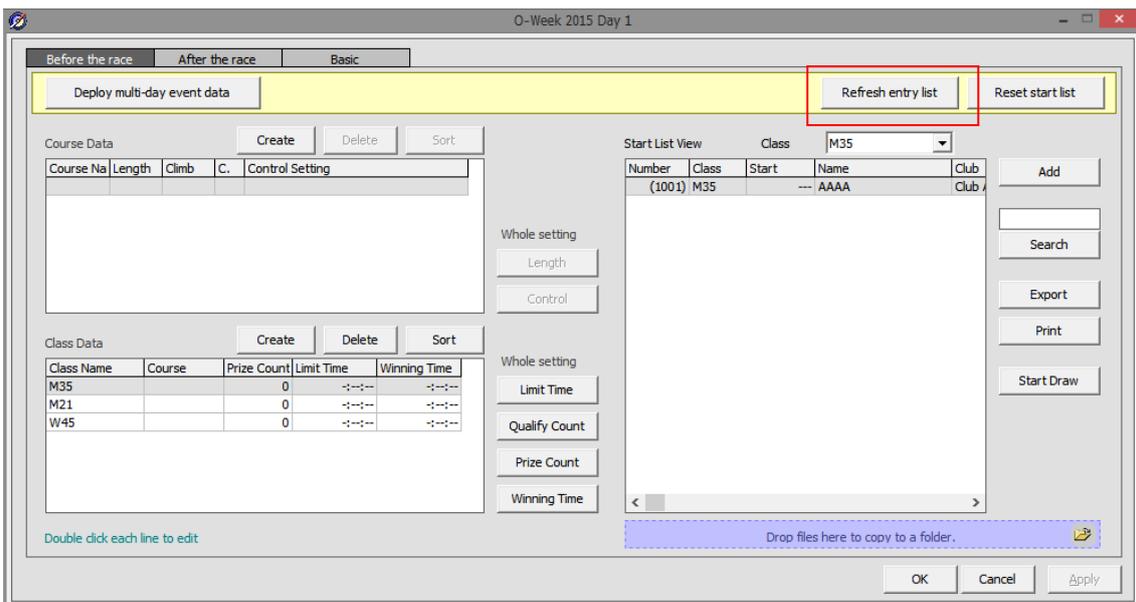
Repeat this step for each race.

5.Deploy Multiday.dat to race data folder.

Before the race day, deploy Multidat.dat to race data folder to be able to refer another day's information at the race day. This operation should be done after all races' setting has been finished.

Double-click an event line.
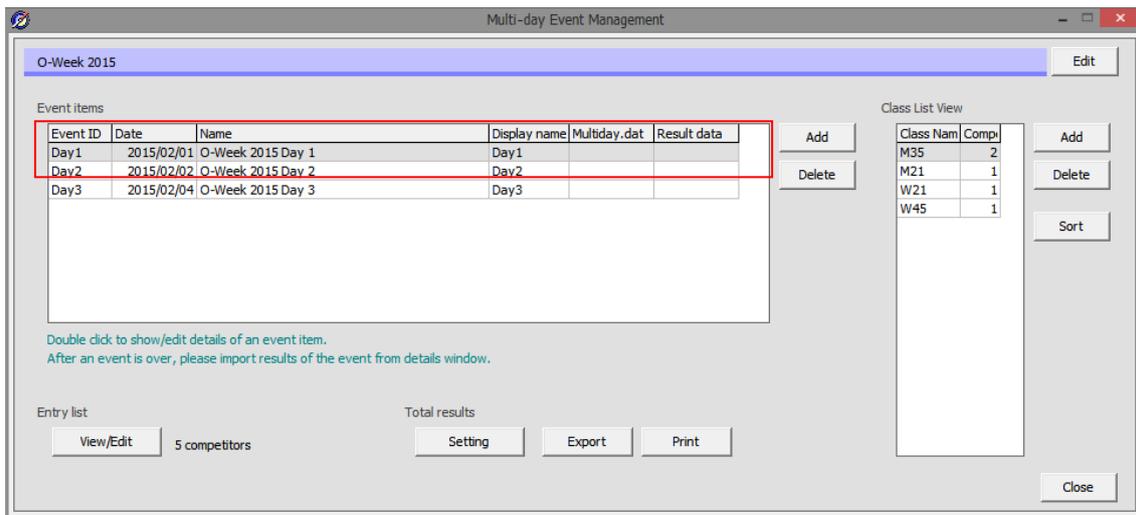
Click 'Deploy multi-day event data'.
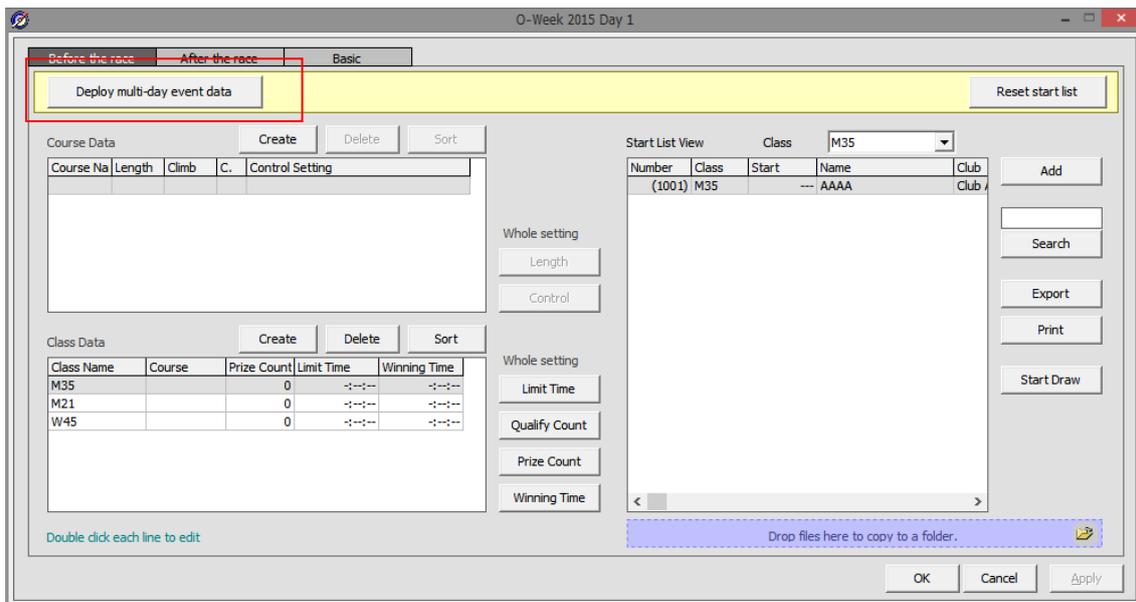
Please check 'OK'.
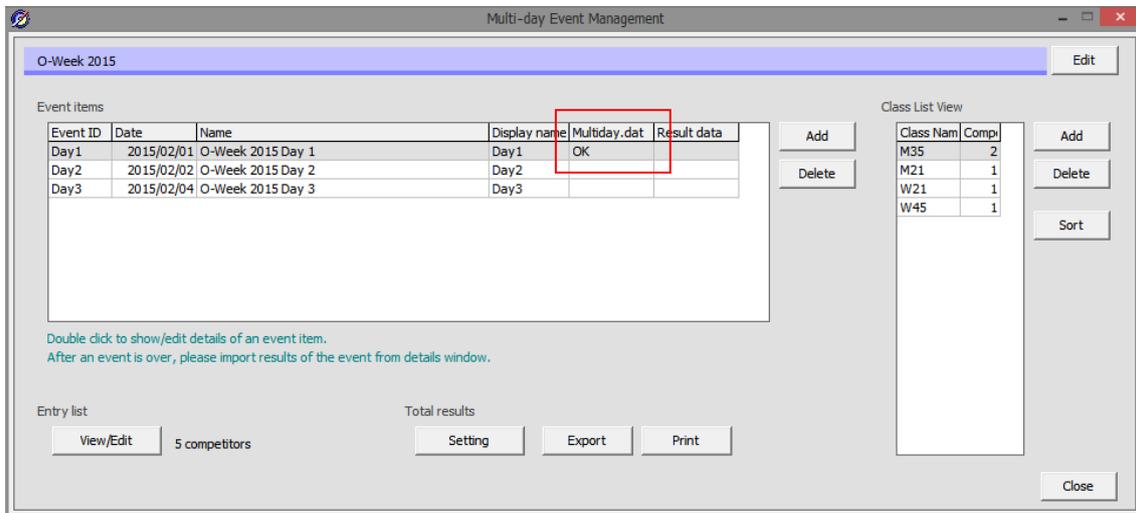
Deploy Multiday.dat only to the next race. After the race is over and result data is registered to multi-day event folder, you can deploy to latter race.

6.Operation in MainWindow.

When multiday.dat is deployed, you can see 'Multi-day event' at the menu-bar.
You can print total results from this menu.

You can enter direct-entry by using multi-day data.

If a competitor who has joined other day's race, click 'For Multi-day Event' at first.

Enter his/her Entry ID and click OK.

Other day's entry is shown.

Fill other fields and click OK.

If a competitor submits other day's entry at the same time, click 'For Multi-day Event'. If you include the competitor to the multi-day event competition (include total results), enter new Entry ID for him/her. If you don't, leave Entry ID to blank.
Then, enter other day's entry and click OK.

7.Import the results.

After the race is over, you must import the results from single-event data into multi-day event data.

Double-click the event line.
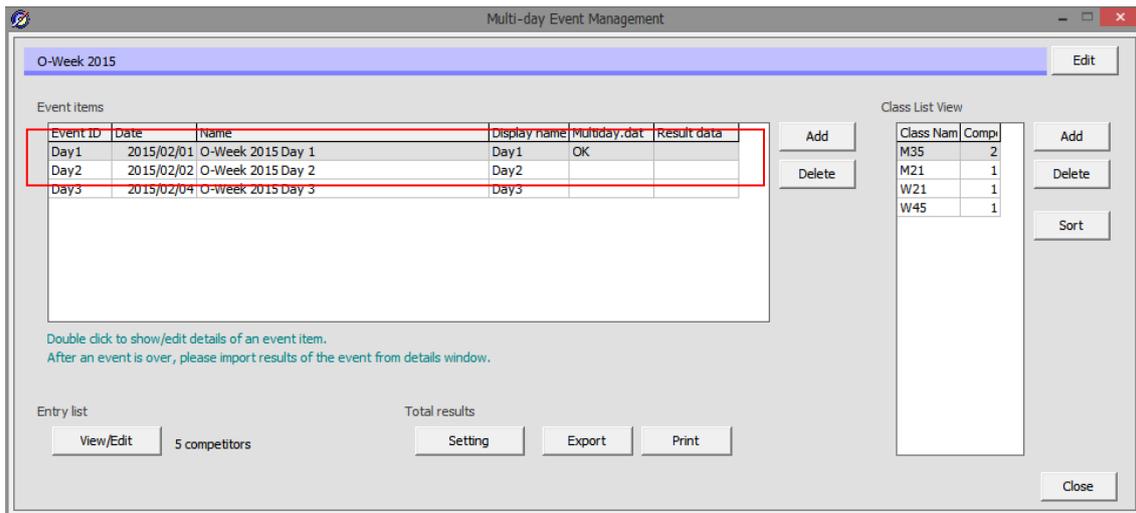
Click Import results.
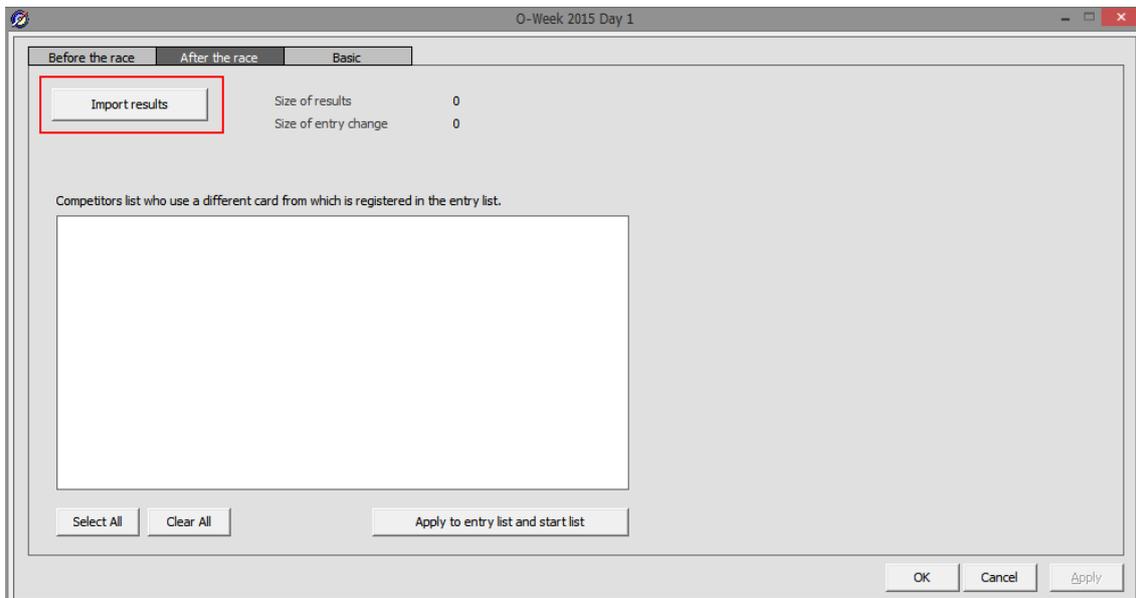
Then, deploy Multiday.dat into the next race.