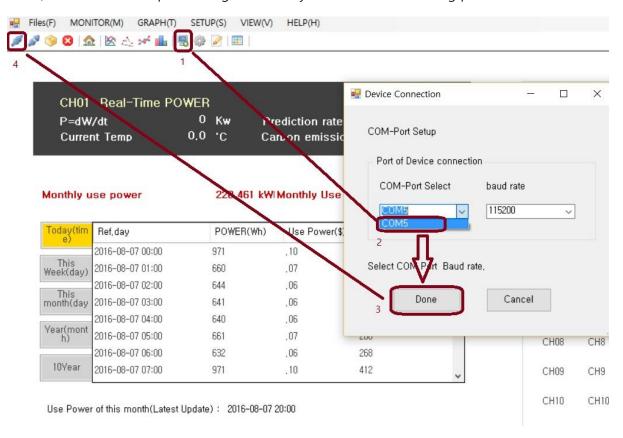
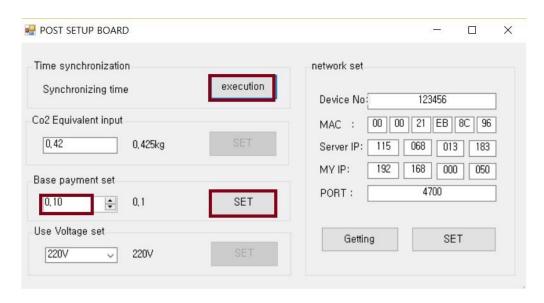
## SEM3000 PC SOFTWARE OPERATION

- 1) Please connect the pc cable which we supplied together with SEM3110 receiver.
- 2) Please download the pc software from the download site at <a href="http://www.mywatt.biz/m/">http://www.mywatt.biz/m/</a> If you are using Windows 10, you need the <a href="https://www.mywatt.biz/m/">CP210x USB to UART Bridge VCP Drivers Silicon Labs</a> driver.
  - If you are using Windows 7, you need PC software Driver together with NetFreamwork for PC Driver
- 3) Communication port setting is necessary. Please do the following process.



4) Please make time synchronization SEM3000 with PC by click the "execution" icon of Time Synchronization.

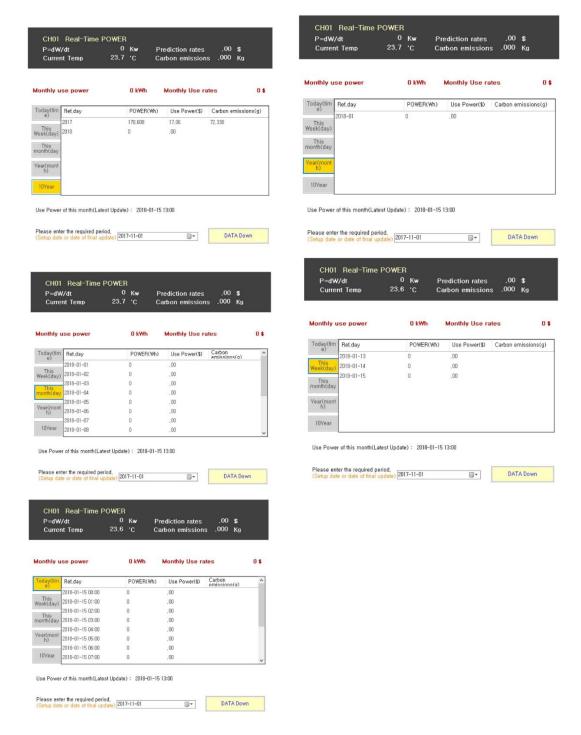


5) Realtime data download function.

Please input the download start time and click "DATA Down" icon. Then you could see the download operation circle display until it is finished.

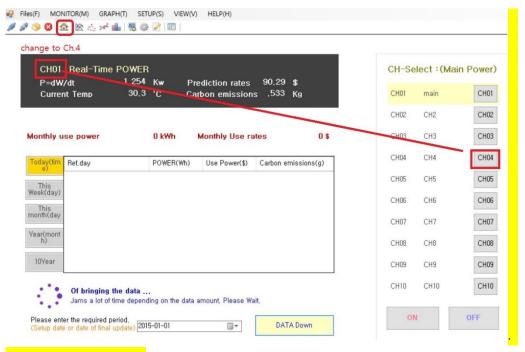


6) After finishing the download process, please click the following icon "10Year", "Year", "This month", "This Week", "Today" step by step as below: for "Channel1"



7) After finishing the download process, please click the following icon "10Year", "Year", "This month", "This Week", "Today" step by step as below: for "Channel4"

If we have good data on Channel 4, we need to move to Channel 4.



## Channel 4 data series.



Today(tim e)	Ref,day	POWER(Wh)	Use Power(\$)	Carbon emissions(g
	2017	1,246,733	124,67	528,615
This Week(day)		358,663	35,87	152,073
This month(day				
Year(mont h)				
10Year				

Use Power of this month(Latest Update): 2018-01-15 13:00

Please enter the required period.
(Setup date or date of final update) 2017-11-01

CH04 Real-Time POWER P=dW/dt 3.204 Kw Prediction rates 230.69 \$ Current Temp 23.5 °C Carbon emissions 1.362 Kg

Monthly use power		0 kWh Monthly Use rates			0\$
Today(tim	Ref, day	POWER(Wh)	Use Power(\$)	Carbon emissions(d)	^
0,	2018-01-01	5,686	.57	2,411	
This Week(day)	2018-01-02	36,606	3,66	15,521	
	2018-01-03	26,978	2,70	11,439	
month(day	2018-01-04	39,645	3,96	16,809	
	2018-01-05	30,281	3,03	12,839	
Year(mont h)	2018-01-06	5,705	.57	2,419	
	2018-01-07	5,687	.57	2,411	
10Year	2018-01-08	36,563	3,66	15,503	_

Use Power of this month(Latest Update): 2018-01-15 13:00

Please enter the required period.
(Setup date or date of final update) 2017-11-01

CH04 Real-Time POWER
P=dW/dt 3.134 Kw Prediction rates 225.65 \$
Current Temp 23.6 'C Carbon emissions 1.332 Kg

Today(tim	Ref, day	POWER(Wh)	Use Power(\$)	Carbon emissions(g)
This Week(day)	2018-01	358,663	35, 87	152,073
This month(day				
Year(mont h)				
10Year				

Use Power of this month(Latest Update): 2018-01-15 13:00

Please enter the required period,
(Setup date or date of final update) 2017-11-01 

□▼

DATA Down

CH04 Real-Time POWER
P=dW/dt 3.288 Kw Prediction rates 236.74 \$
Current Temp 23.6 'C Carbon emissions 1.397 Kg

Monthly Use rates

DATA Down

0 kWh

Today(tim	Ref, day	POWER(Wh)	Use Power(\$)	Carbon emissions(g)
	2018-01-13	5,656	.57	2,398
This Week(day)	2018-01-14	5,661	.57	2,400
	2018-01-15	16,687	1,67	7,075
Year(mont h)				
10Year				

Use Power of this month(Latest Update): 2018-01-15 13:00

Monthly use power

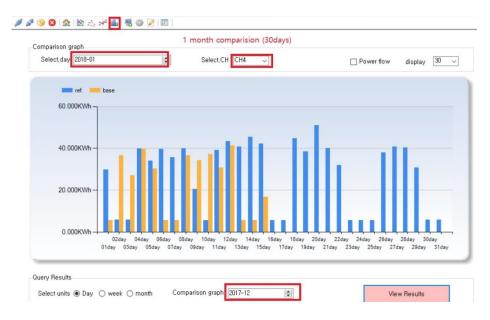
Please enter the required period,
(Setup date or date of final update)
2017-11-01



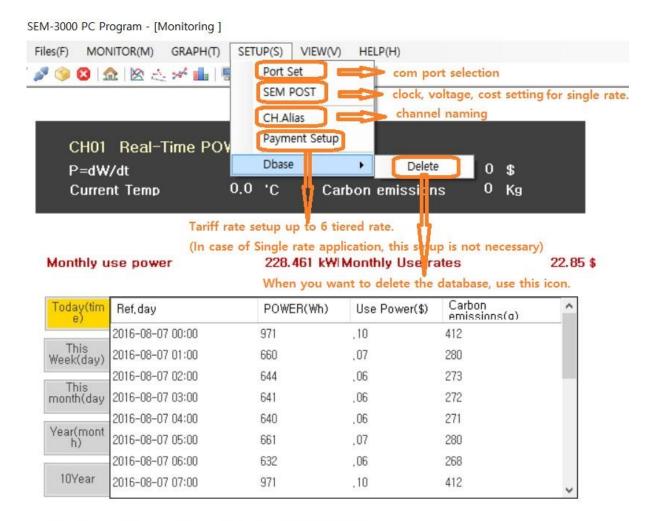
8) Then you could see the logged graph for all channels:



9) The you could compare 2 months as below:

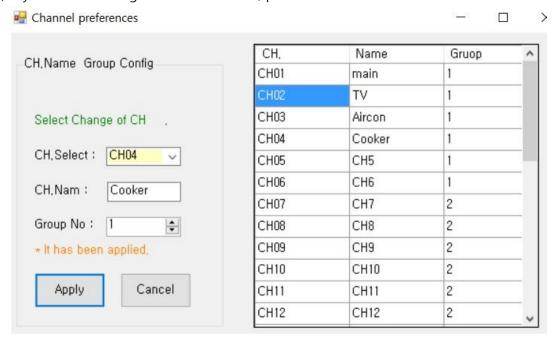


10) If you to erase all the data on SEM3000 and pc software and make clear database, please click Setup -> Dbase -> Delete. You can erase the logged database 100%.

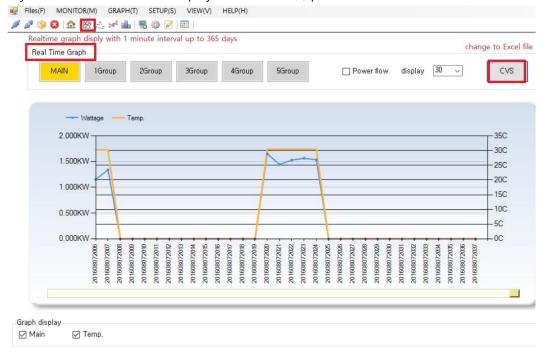


Use Power of this month(Latest Update): 2016-08-07 20:00

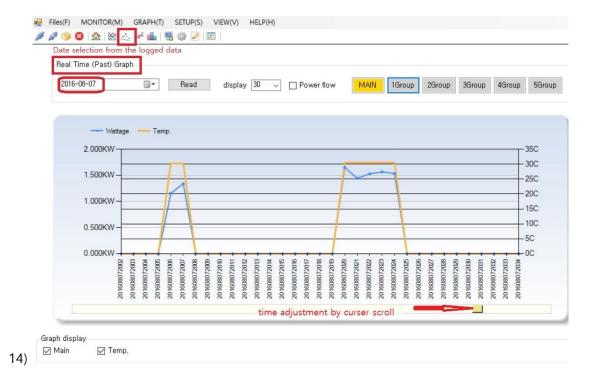
11) If you want to change the channel name, please use as below:



12) If you need real time data display with SEM3000, please use as below.



13) If you want to see the daily graph of long realtime data logged file, please use the below icon. Please select the day what you want to see.



15) If you need some more information, please have a look at <a href="http://mywatt.biz/soft">http://mywatt.biz/soft</a>

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