

Check that the logger time and date is the same as Radwin Software

While viewing the graph on the screen in View Graph, go to Data Options > Times and check the graph times haven't been moved:-

e temporarily shifted, allowing da	ata to be overlaid for comparison. It also allows the
True Graph Times	
Time of First Value:	18:00:00 17/05/2010
Time of Last Value:	13:00:00 31/08/2010
Sample Rate:	00:15:00
Data Length:	10157
New Times	
Time of First Value:	▼ 17/05/2010 ▼ 18:00:00 ÷
Average Data	Daily Time Window
Sample Rate:	☐ Start: 00:00:00
00 : 15 : 00	End: 00:00:00

Then check the logger time – connect to the logger and Using Radwin View > Option > Advanced Upload Download Utilities > Download parameter settings for last recording

Multilog - Identity			×
Multilog - Identity Multilog Channel Configuration Main Recording Pseudo Recording Secondary Recording	Identity: Zone: Location: Time Logger Time: Comments: Name: Site Info:	0000 000 08:48:39 10/09/2010	
	Load	Save Upload	Cancel

Next check the Data download dates are correct for the graph you want to look at:-



If you right click on the highlighted part above you can also get another date check as below:-

Data File Information		l	X
Properties of the file is corrup	e selected data file, displaying infi oted, Repair can be used to try to	ormation about each channel of data. I repair the file.	f ^ v
A0002	Channel 01		
Software Version: Logger Type:	V4.54		
SMS Number	+85260503611		
Sample Rate:	900		
Header Length:	10157		
Data Length:	10157		=
Stored Start Time:	17/05/2010 17:45:00		
True Start Time:	17/05/2010 17:45:00		
Start Record Time	17/05/2010 17:45:00		
Data Type:	INT 2		
Channel Type:	Analogue		
Sensor Type:	[1] Pressure		
Transducer Type	Analogue (Pressure)		-
Logger Parameters		Cance	!

Finally – check the Logger Time, bottom right of the screen shot below is the same as the PC time (is the PC time used to configure the logger the same?)



Document History:

Edition	Date of Issue	Modification	Notes
1st	11/09/12	Release	
2nd	15/09/15	Format update	



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Title – Checking logger time to Radwin

Made By: AB 15/09/15

(Issue 2)