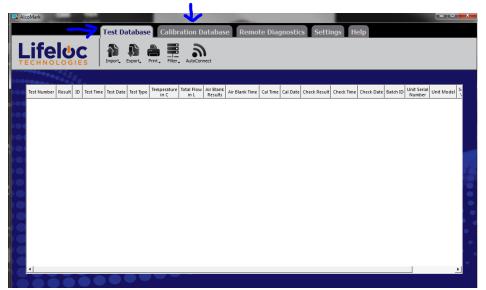


How to download Performance Verification data using AlcoMark software

Attach the FC20 unit using a unit cable into a computer that contains the AlcoMark software. Note: ISP agencies get the AlcoMark upgrade at no charge but a separate cable may have to be purchased from Lifeloc. This is the same cable used for the DataTrak software.



Double click the AlcoMark.exe icon to open the software



When the software first opens, take note to what tab is selected. The test database will view subject test results and the calibration database will view performance verification related records.

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C	HNOL	OGIE	S 1	Import Expo	rt, Print, A	AutoConnect								
	Unit Serial Number	Cal Date	Cal Time	Cal Standard	Cal Temp in C	Check Date	Check Time	Check Standard	Check Result	Check Temp in C	Passed/Failed	Unit Model	Software Version	UOM
1	90201895	12/29/2015	10:17 AM	.160	21	01/27/2016	12:11 PM	.080	.081	20.8	Passed	Sequence	6.50	BAC
2	90201895	12/29/2015	10:17 AM	.160	21	01/27/2016	12:13 PM	.080	.080	21.3	Passed	Sequence	6.50	BAC
3	90201895	12/29/2015	10:17 AM	.160	21	02/18/2016	3:39 PM	.080	.040	22.8	Failed	Sequence	6.50	BAC
4	90201895	12/29/2015	10:17 AM	.160	21	03/08/2016	10:44 AM	.080	.045	24.6	Failed	Sequence	6.50	BAC
5	90201895	12/29/2015	10:17 AM	.160	21	04/01/2016	11:58 AM	.080	.080	23.8	Passed	Sequence	6.50	BAC
6	90201895	12/29/2015	10:17 AM	.160	21	04/01/2016	12:01 PM	.080	.080	24.3	Passed	Sequence	6.50	BAC
7	90201895	12/29/2015	10:17 AM	.160	21	04/04/2016	4:15 PM	.080	.077	22.5	Passed	Sequence	6.50	BAC
8	90201895	12/29/2015	10:17 AM	.160	21	04/04/2016	4:18 PM	.080	.074	22.8	Failed	Sequence	6.50	BAC
9	90201895	12/29/2015	10:17 AM	.160	21	04/06/2016	11:15 AM	.080	.077	23.6	Passed	Sequence	6.50	BAC
10	90201895	12/29/2015	10:17 AM	.160	21	04/06/2016	11:17 AM	.080	.077	24.1	Passed	Sequence	6.50	BAC

Click import. The data will be downloaded and can be viewed using this software. The Cal Date corresponds to when the instrument was last adjusted in the ISP Forensic Lab. Check date/time is when the PV was performed and other information. Note: the information viewed can be customized by going to settings and view.

	Unit Serial Number	Cal Date	Cal Time	Cal Standard	Cal Temp in C	Check Date	Check Time	Check Standard	Check Result	Check Temp in C	Passed/Failed	Unit Model	Software Version	UOM
1	90201895	12/29/2015	10:17 AM	.160	21	01/27/2016	12:11 PM	.080	.081	20.8	Passed	Sequence	6.50	BAC
2	90201895	12/29/2015	10:17 AM	.160	21	01/27/2016	12:13 PM	.080	.080	21.3	Passed	Sequence	6.50	BAC
3	90201895	12/29/2015	10:17 AM	.160	21	02/18/2016	3:39 PM	.080	.040	22.8	Failed	Sequence	6.50	BAC
4	90201895	12/29/2015	10:17 AM	.160	21	03/08/2016	10:44 AM	.080	.045	24.6	Failed	Sequence	6.50	BAC
5	90201895	12/29/2015	10:17 AM	.160	21	04/01/2016	11:58 AM	.080	.080	23.8	Passed	Sequence	6.50	BAC
6	90201895	12/29/2015	10:17 AM	.160	21	04/01/2016	12:01 PM	.080	.080	24.3	Passed	Sequence	6.50	BAC
7	90201895	12/29/2015	10:17 AM	.160	21	04/04/2016	4:15 PM	.080	.077	22.5	Passed	Sequence	6.50	BAC
8	90201895					04/04/2016	4:18 PM							
9	90201895						11:15 AM						6.50	
10	90201895									24.1			6.50	

Highlight the data that needs to be printed out. (Note: right click the mouse on the row number to delete data. This will delete the data in AlcoMark but can always be re-Imported from the unit).

_	fe			st Database		_							
	Unit Serial Number	Cal Date	Cal Time Ca		chnologies Check Printout	Lifeloc Technologies Calendia / Check Printaut Guence 650		echnologies Check Printout 6.50	4	Ì	Software Version	UOM	
1	90201895	12/29/2015		Seriel No. UCM Last Check	90201895 Set BAC UD	rial No. 90201895	Setial No. UCM Last Check	6.30 90201395 BAC 0406/2016	-		6.50	BAC	
2	90201895	12/29/2015		Time Cal Sandad Result	4:13 PM Tin .080 Cal .074 Res	ne: 11:15 AU IStandard .080 suit .077	Time Cal Sandard Result	11:17 AM .080 .077			6.50	BAC	
4	90201895	12/29/2015		Last Cel Time Cel Standard	10.17 AU To	st Cal 12/29/2015 me: 10:17 AM I Standard .160	Last Cal Time Cal Bandard	12/29/2015 10:17 AM .160			6.50	BAC	
5	90201895	12/29/2015	10:17 AM .1								6.50	BAC	
6	90201895	12/29/2015									6.50	BAC	
7	90201895	12/29/2015									6.50	BAC	_
	90201895	12/29/2015									6.50	BAC	_
10	90201895	12/29/2015	10:17 AM .1								6.50	BAC	
										_			

Print or save the pdf file.

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				Calibri		• A A			General • \$•%	Condition	-		Σ- <u>2</u> τ-	
	Unit Serial Number	Cal D		ste 💞 🖪 I L		• <u>A</u> •	≓ ≡ ≡ €		€.0 .00 .00 →.0 Number ⊑	Cell Styles			€ - Editing	
1	90201895	12/29/2		·	~ 1 4									
2	90201895	12/29/2	A1		$\land \lor J$		Serial Number							•
3	90201895	12/29/2	1	A Unit Serial Number	B	C	D	E	F	G	H	I Charle Danult	J Chaola Tarra	
4		12/29/2	1		12/29/2015		Cal Standard 0.16		01/27/2016		Check Standard			20.8
4	90201895	12/29/	3		5 12/29/2015		0.16		01/27/2016		0.0			21.3
5	90201895	12/29/2	4		5 12/29/2015		0.16		02/18/2016	3:39 PM	0.0	8 0.04		22.8
6	90201895	12/29/2	5	9020189	5 12/29/2015	10:17 AM	0.16	21	03/08/2016	10:44 AM	0.0	8 0.045		24.6
-	90201895	12/20/	6		5 12/29/2015		0.16		04/01/2016		0.0	8 0.08		23.8
/	90201895	12/29/2	/		5 12/29/2015		0.16		04/01/2016		0.0			24.3
8	90201895	12/29/2			5 12/29/2015		0.16		04/04/2016		0.0			22.5
9	90201895	12/29/2	9 10		5 12/29/2015 5 12/29/2015		0.16		04/04/2016		0.0			22.8
			10		5 12/29/2015		0.16		04/06/2016		0.0			23.6 24.1
10	90201895	12/29/2	12	5020105	12/25/2015	10.17 AN	0.10	21	. 04/00/2010	11.17 AW	0.0	5 0.077		24.1
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Export can also save the data into different files such as excel or txt files and may be saved/printed out in that manner depending on the user preference. Note: Feel free to play around the settings tab to filter out data by serial number or set the file path where the data saves etc.