Materials:

- Windows computer with Windows 7 or higher
- USB A to USB C cable
- GX-Force

Instructions:

- 1. Install the GX-Force drivers from the Software page on the RKI website if a GX-Force has never been connected to your computer.
- 2. Install the Program Loader program and the Setup program onto your computer.
- 3. Turn the GX-Force off if it is on.
- 4. Connect the GX-Force to the computer using the USB cable.



- 5. Launch the GX-Force Program Loader program from the computer's Start menu.
- 6. If necessary, select the COM port for the GX-Force.

7. Click the Open button in the Program Loader interface.

RIKEN GX-Force Program Loader (Pno.06805)	10	-2		×
PORT COM11 V Open Close		Main	🔿 Sut)
FILE				
SELECT STATUS				
			G)
Ready				

8. Click the "Main" radio dot and then click "Select".

RIKEN GX-Force Program Loader (Pno.06805)	8 82	
PORT COM11 V Open Close	Main	🔿 Sub
FILE		
SELECT		
STATUS		
		GO
Ready		

9. Navigate to the Main firmware file for the GX-Force and double click the .mot file.

← → → ↑ 📙 « GX-Force → Instrument Firmware → Main	v ⊙	Search Main	Q
Organize 👻 New folder		=== -	. ?
Videos ^ Name	Date modified	Туре	Size
 OS (C:) OT554.mot HD2 (D:) USB20FD (E:) ISO 9000 (I:) Konica Scans (K: Engineering (N:) Departments (P: USB20FD (E:) USB20FD (E:) 	2/7/2024 8:49 AM	MOT File	91
i Network			
v <			
File name:	~	S format(*.mot)	~
		Onen 💌	Cancel

- 10. Turn on the GX-Force.
- 11. Click Go. The program screen indicates the transfer is starting and the GX-Force screen says "UPDATE".

RIKEN GX-Force Program Loader (Pno.06805)	1. 		×
PORT COM11 V Open Close	Main	🔿 Sul	Ь
FILE			
SELECT N:\Eng Documents\Unit softwares\GX-Force\Instrument F STATUS RC.R.	imware \	Main\0755	4.mot
ON Line			

12. The program will indicate the transfer is complete. Click OK. The GX-Force will be turned off.



13. Click the "Sub" radio dot and then click "Select".

RIKEN GX-Force Program Loader (Pno.06805)	- \	□ ×
PORT COM11 V Open Close	🔘 Main	Sub
FILE		
SELECT		
STATUS		
		GO
Ready		

14. Navigate to the Sub firmware file for the GX-Force and double click the .mot file.

9 Open				×
← → × ↑ 🧧 « GX-Force → Instrument Firmware → Sub	~	Ō	Search Sub	م
Organize 👻 New folder				
Music Name Pictures Videos HD2 (D:) USB20FD (E:) ISO 9000 (I:) Engineering (N:) Departments (P: USers (V:) USB20FD (E:) Additional and the set of	Date modifie	d AM	Type MOT File	Size
File name:		~	S format(*.mot) Open	∼ Cancel

15. Click the Open button.

RIKEN GX-Force Program Loader (Pno.06805)	1. 		×
PORT COM11 V Open Close	O Main	• s	ub
FILE			
SELECT N:\Eng Documents\Unit softwares\GX-Force\Instrume	ent Firmware	\Sub\0755	5.mot
			GO
Ready			

16. Turn the GX-Force back on.

17. Click "Go". The program screen indicates the transfer is starting and the GX-Force screen says "UPDATE".

RIKEN GX	-Force Program	m Loader (P	no.06805)	10		Х
PORT	COM11 🗸	Open	Close	O Main	🖲 Su	Ь
FILE						
SELECT	N:\Eng Docu	ments\Unit s	oftwares\GX-Force\lr	nstrument Firmware∖:	Sub\07555	i.mot
RC,R,						
				\		-
					G	0
ON Line						

18. The program will indicate the transfer is complete. Click OK. The GX-Force will be turned off.



- 19. Launch the GX-Force Config program from the computer's Start menu.
- 20. Enter **1939** into the password window.
- 21. Make sure the GX-Force is still connected to the computer via USB cable.
- 22. Turn on the GX-Force.

23. Once connection is established, click "Instrument Information".

Serial Port Connect Power Off winload State Information Update 1D Detail Setting X-Force _Connection Successful. Filename Suffix at Save Date/Time Set Calibration Clear Logger Data Calibration Clear Logger Data Exit Load local fil Store local fil Restore Defa Store local fil AX-Force Status Filename Suffix at Save Filename Suffix at Save Filename Suffix at Save Filename Suffix at Save X-Force Status Force Status Force Status Filename Suffix at Save Filename Suffix at Save Filename Suffix at Save Program Number Serial No. (20 Characters) Settings Settings SUM Station ID (16 Characters) Time Time QX-Force Date/Time Z/9/2024 850:33 AM User ID (16 Characters) Store Time BLE Program No Store Alarm Point Calibration Calibration Calibration Gas Warning Alarm Alarm Stell TWA Auto Cal. CAl Group Store Date Time Store Date Time Calibration A	Status			Read Comma	ands	-Write Com	nmands	Setting Commands -	
writoad State Information Get & Save Update ID Detail Setting K-Force _Connection Successful. Filename Suffix at Save Calibration Chance passw Filename Suffix at Save Filename Suffix at Save Calibration Exit Load local fil Store local filename Suffix at Save Store local filename Suffix at Save Store local filename Suffix at Save Program Number Serial No. (20 Characters) Station ID (16 Characters) Image: Station ID (16 Characters) SUM User ID (16 Characters) Image: Station ID (16 Characters) Image: Station ID (16 Characters) PC Date/Time 2/9/2024 850:33 AM User ID (16 Characters) Image: Station ID (16 Characters) BLE Program No Image: Station ID (16 Characters) Image: Station ID (16 Characters) Image: Station ID (16 Characters) BLE Program No Image: Station ID (16 Characters) Image: Station ID (18 Characters) Image: Station ID (18 Characters) BLE Program No Image: Station ID (18 Characters) Image: Station ID (18 Characters) Image: Station ID (18 Characters) Gas Marming and Alarm point Calibration Calibration Image: Station ID (18 Characters) IBLE Program No Image: Station ID (18 Characters)	Serial Port 🔴 🤇	Connect		Instrument	Information		Update	Power Off	
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24. Once the download is complete, click "Detail Settings".

status			Read Com	nands	Write Com	imands	Setting Commands -	
Serial Port 🔴 C	onnect		Instrume	nt Information		Update	Power Off	
wnload State			Informatio	on Get & Save	U	pdate ID	📕 Detail Settings	:
X-ForceConnection S X-Force Instrument Inf	juccessful. ormation Downlo	ad.			Date	e/Time Set	Change passwo	rd
X-Force Instrument Inf	ormation Downlo	ad Complete.			Ca	alibration	Exit	
					Clear	Logger Data	Load local file	
							Store local file	
			Filename S	uffix at Save			Restore Defaul Settings	t
-	07554	07555	Serial No. (21) Characters)	267010005			
Program Number SUM	08E8	5EE3	o:					
Program Number SUM Version	08E8	5EE3	Station ID (1	6 Characters)	SID_004			
Program Number SUM Version PC Date/Time	08E8 02.001 2/9/2024	5EE3 01.001 8:51:30 AM	Station ID (1 User ID (16 (6 Characters)	SID_004 UID_005		•	
Program Number SUM Version PC Date/Time GX-Force Date/Time	08E8 02.001 2/9/2024 2/9/2024	5EE3 01.001 8:51:30 AM 8:51:30 AM	Station ID (1 User ID (16 (Interval Tren	6 Characters) Characters) d Time (Sec)	SID_004 UID_005 300	Reset a	larm point	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM)	08E8 02.001 2/9/2024 2/9/2024 07554	5EE3 01.001 8:51:30 AM 8:51:30 AM 5878	Station ID (1 User ID (16 0 Interval Tren I⊽ BLE auto	6 Characters)	SID_004 UID_005 300	▼ Reset a	▼ ▼ larm point	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	08E8 02.001 2/9/2024 2/9/2024 07554 ****	5EE3 01.001 8:51:30 AM 8:51:30 AM 5878 ****	Station ID (1 User ID (16 (Interval Tren ▼ BLE auto	6 Characters) Characters) d Time (Sec) shutoff when idle	SID_004 UID_005 300	▼ Reset a	v ▼ Iarm point	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	08E8 02.001 2/9/2024 2/9/2024 07554 ****	5EE3 01.001 8:51:30 AM 8:51:30 AM 5878 5878 ****	Station ID (1 User ID (16 (Interval Tren I BLE auto ning and Alarm p	6 Characters) Characters) d Time (Sec) shutoff when idle	SID_004 UID_005 800	▼ Reset a	larm point Calibration	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas	08E8 02.001 2/9/2024 2/9/2024 07554 Warning	5EE3 01.001 8:51:30 AM 5:51:30 AM 5878 5878 5878 5878 War Alarm	Station ID (1 User ID (16 (Interval Tren I BLE auto Ning and Alarm p AlarmH	6 Characters)	SID_004 UID_005 300 TWA	Reset a	larm point Calibration CAL Group	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL)	08E8 02.001 2/9/2024 2/9/2024 07554 ***** Warning 10	5EE3 01.001 8:51:30 AM 551:30 AM 5878 5878 War Alarm 50 100	Station ID (1 User ID (16 (Interval Tren I BLE auto Ning and Alarm pu AlarmH 50	6 Characters) Characters) d Time (Sec) shutoff when idle Dint STEL 	SID_004 UID_005 300 TWA	Reset a	larm point Calibration CAL Group	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%)	08E8 02.001 2/9/2024 2/9/2024 07554 07554 Warning 10 18.0	5EE3 01.001 8:51:30 AM 5878 5878 ***** Alarm 50 18.0	Station ID (1 User ID (16 (Interval Tren IT BLE auto IT BLE auto Alarm H 50 25.0	6 Characters) Characters) d Time (Sec) shutoff when idle oint 	SID_004 UID_005 300 TWA	Reset a	Calibration CAL Group A A	
Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%) H2 CO-H2(2000ppm) PC CO-H2(2000ppm)	08E8 02.001 2/9/2024 2/9/2024 07554 	5EE3 01.001 8:51:30 AM 5878 5878 War Alarm 50 18.0 	Station ID (1 User ID (16 (Interval Tren IV BLE auto IV BLE auto Ning and Alarm p AlarmH 50 25.0 	6 Characters) [Characters) [d Time (Sec) [shutoff when idle sint STEL 	SID_004 UID_005 300 TWA	▼ Reset a Auto Cal. 50 13.0 25 40	Calibration CAL Group A A A	

25. Click the drop down menu next to "Leak Check Mode" and select "On".

Station & User		Station & User		Parameter	
Maintena	nce	User		Disp	
Pump Change Date		1			22010
Battery Change Date					22010
Alarm Pattern		Latch			
Zero Adiustment on D	lemand	On			
Auto Zero Adjustment		Off			
ID Display		Off			
Display of pump stop	start.	On			
Alarm Silence		On			
DISP Suppress		On			
DISP Zero Follower		On			
Enable Maintenance P	assword	On			
Maintenance Passwor	d 💊				999
Password Protection		Off			
Leak Check mode		Off			
Full Scale for Leak Ch	neck	Off			-
Leak Check Buzzer		On			
Leak Check display co	ontents	NC			
			Ţ		
	Sensor Unange Date	Suppress	0.	∠ero ⊦ollower	
OH4(100%LEL)	220101	On On	Un		
02(40.0%)	220101	On	On		
U9 CO U9/9000	220101	On	On		
H2_CO-H2(2000ppm)	10101		1 17 1		

26. Click "OK".

	ation & User	Ĭ		Parameter	
Maintenance		User		Disp	
Burne Channes Data		1			000101
Pump Unange Date		-			220101
Alarm Pattern		Latels			220101
Alarm Fattern		On			
Auto Zoro Adjustment on Demand		Off			
ID Dioplay		Off			
Display of pump stop start		On			
Alarm Silence	ordarit.	On			
DISP Suppress		On			
DISP Zero Follower		On			
nable Maintenance F	assword	On			
Maintenance Passwor	d				9999
Password Protection		Off			
Leak Check mode		On			
Full Scale for Leak C	heck	100%F.S.			
Leak Check Buzzer		On			
Leak Check display c	ontents	NC			
	Sensor Change Date	Suppress		Zero Follower	
CH4(100%LEL)	220101	On	On		
J2(40.0%)	220101	On	On		
10 00 110/0000	220101	Un	Un		
H2_CO-H2(2000ppm)	000101	^	0		

27. Click "Update".

otatus			- Read Com	mands	- Write Cor	nmands	Setting Commands	
🔵 Serial Port 🛛 🔵 C	Connect		Instrume	ent Information		Update	Power Off	
ownload State			Informati	ion Get & Save		Jpdate ID	Detail Setting	gs
X-ForceConnection S X-Force Instrument Inf	Successful. formation Downloa	ed.			Dat	e/Time Set	Change passw	ord
X-Force Instrument Inf	ormation Downloa	ad Complete.			C	alibration	Exit	
					Clear	· Logger Data	Load local fil	le
]	Store local fi	ile
			Filename S	Suffix at Save			Restore Defa Settings	ult
àX-Force Status Program Number SUM	07554	07555 5EE3	Serial No. (2	0 Characters)	267010005			
3X-Force Status Program Number SUM Version	07554 08E8 02.001	07555 5EE3 01.001	Serial No. (2 Station ID (1	0 Characters) 16 Characters)	267010005			
3X-Force Status Program Number SUM Version PC Date/Time	07554 08E8 02.001 2/9/2024 8	07555 5EE3 01.001 8:55:26 AM	Serial No. (2 Station ID (1 User ID (16	0 Characters) 16 Characters) Characters)	267010005 [SID_004 [UID_005			
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time	07554 08E8 02.001 2/9/2024 8 2/9/2024 8	07555 5EE3 01.001 855:26 AM 855:26 AM	Serial No. (2 Station ID (1 User ID (16 Interval Tren	0 Characters) 16 Characters) Characters) nd Time (Sec)	267010005 SID_004 UID_005 300	Reset ald	▼ ▼ arm point	
AX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM)	07554 08E8 02.001 2/9/2024 8 2/9/2024 8 07554	07555 5EE3 01.001 8:55:26 AM 8:55:26 AM 5878	Serial No. (2 Station ID (1 User ID (16 Interval Tren I BLE auto	0 Characters) 16 Characters) Characters) 1d Time (Sec) shutoff when id	267010005 SID_004 UID_005 300 e	Reset ala	▼ ▼ arm point	
AX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	07554 08E8 02.001 2/9/2024 8 2/9/2024 8 07554 *****	07555 5EE3 01.001 8:55:26 AM 8:55:26 AM 5878 *****	Serial No. (2 Station ID (1 User ID (16 Interval Tren I BLE auto	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when id	267010005 SID_004 UID_005 300 e	Reset alc	▼ ▼ arm point	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	07554 08E8 02.001 2/9/2024 8 2/9/2024 8 07554 *****	07555 5EE3 01.001 8:55:26 AM 8:55:26 AM 5878 ****	Serial No. (2 Station ID (1 User ID (16 d Interval Tren I BLE auto	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when id	267010005 SID_004 UID_005 300 e	Reset ald	▼ ▼ arm point	
AX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas	07554 08E8 02.001 2/9/2024 8 2/9/2024 8 07554 *****	07555 5EE3 01.001 8:55:26 AM 8:55:26 AM 5878 **** War Alarm	Serial No. (2 Station ID (1 User ID (16 Interval Tren I BLE auto	0 Characters) 16 Characters) Characters) 1d Time (Sec) shutoff when id oint STEL	267010005 SID_004 UID_005 300 e TWA	Reset ala	arm point	
aX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL)	07554 08E8 02.001 2/9/2024 8 07554 07554 Warning 10	07555 5EE3 01.001 855:26 AM 855:26 AM 5878 **** War Alarm 50	Serial No. (2 Station ID (1 User ID (16 Interval Tren I BLE auto ming and Alarm p AlarmH 50	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when id shutoff when id STEL 	267010005 SID_004 [UID_005 300 e TWA	Reset alc C Auto Cal. 50	arm point CAL Group A	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%)	07554 08E8 02.001 2/9/2024 8 07554 Warning 10 18.0	07555 5EE3 01.001 8:55:26 AM 8:55:26 AM 58:78 **** War Alarm 50 18.0	Serial No. (2 Station ID (1 User ID (16 / Interval Tren I BLE auto ming and Alarm p AlarmH 50 25.0	0 Characters) 16 Characters) Characters) id Time (Sec) shutoff when id oint STEL 	267010005 [SID_004 [UID_005 [300 e TWA 	Reset ala Col. S0 13.0	arm point CAL Group A	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%) H2_CO-H2(2000ppm)	07554 08E8 02.001 2/9/2024 8 07554 Warning 10 18.0	07555 5EE3 01.001 8:55:26 AM 58:78 ***** War Alarm 50 18.0 	Serial No. (2 Station ID (1 User ID (16 Interval Tren I BLE auto ming and Alarm p AlarmH 50 25.0	0 Characters) 16 Characters) 16 Characters) 10 Time (Sec) 10 Shutoff when id 10 STEL 10 STEL 10 STEL 10 STEL 10 STEL 10 STEL	267010005 SID_004 UID_005 300 e TWA 	Reset ala C Auto Cal. 50 13.0 25	arm point CAL Group A A A	

- 28. Click "Yes" in the popup window that appears.
- 29. The unit will update. Click "OK" once the update is done.



30. Click "Power Off".

Status			Read Com	mands	Write Con	nmands	Setting Commands	s ——
🔵 Serial Port 🛛 🔵 C	Connect		Instrume	ent Information		Update	Power Off	f
ownload State			Informat	ion Get & Save		Jpdate ID	Detail Settin	ngs
X-ForceConnection S X-Force Instrument Infe	ormation Downlo	ad.			Dat	e/Time Set	Change passv	word
3X-Force Instrument Information Download Complete. 3X-Force Instrument Information Upload. 3X-Force Upload Complete.						alibration	Exit	
					Clear Logger Data		Load local file	
							Store local f	file
			Filename S	Suffix at Save			Restore Defa Settings	ault
3X-Force Status Program Number	07554	07555	Serial No. (2	0 Characters)	267010005			
3X-Force Status Program Number SUM Version	07554	07555 5EE3	Serial No. (2	0 Characters)	267010005			
GX-Force Status Program Number SUM Version PC Date/Time	07554 08E8 02.001	07555 5EE3 01.001 8.57:17 AM	Serial No. (2 Station ID (1 User ID (16	10 Characters) 16 Characters) Characters)	267010005			
GX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time	07554 08E8 02.001 2/9/2024 2/9/2024	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM	Serial No. (2 Station ID (1 User ID (16 Interval Trer	0 Characters) 16 Characters) Characters) nd Time (Sec)	267010005 SID_004 UID_005 300		•	
GX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM)	07554 08E8 02001 2/9/2024 2/9/2024 07554	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878	Serial No. (2) Station ID (1) User ID (16) Interval Tree	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idle	267010005 SID_004 UID_005 300	Reset ala	▼ ▼ arm point	
GX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	07554 08E8 02.001 2/9/2024 2/9/2024 07554	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto	10 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idle	267010005 SID_004 UID_005 300	 Reset ala 	▼ ▼ rm point	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No	07554 08E8 02.001 2/9/2024 2/9/2024 07554 *****	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878 *****	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto	10 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idk	267010005 SID_004 UID_005 300 e	Reset ala	▼ ▼ m point	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas	07554 08E8 02.001 2/9/2024 2/9/2024 07554 Warning	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878 ***** War Alarm	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto	10 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idle point STEL	267010005 SID_004 UID_005 300 e	Reset ala C Auto Cal.	▼ ▼ wrm point	
AX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL)	07554 08E8 02001 2/9/2024 2/9/2024 07554 ***** Warning 10	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878 ***** Wai Alarm 50	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto ning and Alarm p AlarmH 50	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idle point STEL 	267010005 SID_004 UID_005 300 e TWA	Reset ala C Auto Cal. 50	▼ ▼ arm point CAL Group A	
AX-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%)	07554 08E8 02001 2/9/2024 07554 07554 Warning 10 18.0	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878 ***** War Alarm 50 18.0	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto ning and Alarm p AlarmH 50 25.0	0 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idk point STEL 	267010005 SID_004 UID_005 300 e TWA 	Reset ala C Auto Cal. 50 13.0	Ilibration CAL Group A	
3X-Force Status Program Number SUM Version PC Date/Time GX-Force Date/Time Gas Table (Ver/SUM) BLE Program No Gas CH4(100%LEL) O2(40.0%) H2_CO-H2(2000ppm)	07554 08E8 02.001 2/9/2024 2/9/2024 07554 Warning 10 18.0 	07555 5EE3 01.001 8:57:17 AM 8:57:17 AM 5878 ***** Waa Alarm 50 18.0 	Serial No. (2 Station ID (1 User ID (16 Interval Trer I BLE auto ning and Alarm p AlarmH 50 25.0	10 Characters) 16 Characters) Characters) nd Time (Sec) shutoff when idle soint STEL 	267010005 SID_004 UID_005 300 e TWA 	Reset ala C Auto Cal. 50 13.0 25	alibration CAL Group A A A	

31. Disconnect the USB cable from the GX-Force.