

Reference:	PR202	211006-01	
Version:	02.0	Category:	E

MODEL(S)	GOAL
ALL EVOLUTION LITHIUM BATTERY PACKS	Quality improvement
	Performance √
	Upgrade √
PARTS INFO	Down time
Data transfer cable for Lithium battery interface software	Maintenance √
	Work around $$
	Others:

VERSION CONTROL:			
Author:	Version:	Date:	Change/update:
Arvin Lu	02.0	2022/03/29	

TITLE

How to use Interface software for lithium battery

DESCRIPTION / PURPOSE OF THIS PROCEDURE

>Install the lithium battery interface software

>Connect the interface software with lithium battery

>Use the lithium battery interface software

Image: Description of the second s

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Page | 1 of 12



PROCEDURE					
Reference:	PR202	211006-01			
Version:	02.0	Category:	E		



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Page | 2 of 12



Reference: 02.0 Version:

PR20211006-01 Category:

Е

HOW TO CONNECT THE INTERFACE SOFTWARE WITH LITHIUM BATTERY

Step 1. Connect the "Data transfer cable" to your laptop.



Step 2. Connect the "Data transfer cable" to the lithium battery pack.



Connect it to battery RS485 port

Step 3. Open lithium battery interface software: GBMS



Click on the icon

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Connect it to

terminal

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Page | 3 of 12

EVOLUTION	PROCEDURE				
	Reference:	PR202	211006-01		
	Version:	02.0	Category:	E	

Setting Connect Disconnect Communication	Acquisition interval Buffer interval 500	1000 ms ms Operati	Continuous acquisition	Collection Need Historica save Listorica Data	Alarm protection				
Packe		Temperatur	e(°C)	Protection bit		State bit			
Cycle % Total voltage Total current	0 V V 0 A	T1 T2 T3 T4 T5 T6	0 ℃ 0 ℃ 0 ℃ 0 ℃ 0 ℃ 0 ℃	Monomer V under Charging High T Charging Iow T Discharge over 1 Short circuit Total V under Sec. V over Reserved	Monomer V over MOS High T Discharge low T Charging over I Total V over Sec. V under Sec. over I Discharge high T	Heating failure The insulation resistanc Charged MOS state Abnormal sampling chi GPS not connected Heating on Abnormal internal comu GPS not on	0 Res 0 Byp 0 Disu 0 T sa 0 Bala 0 Cur 1 0 GPS	erved bit 15 pass status charge MOS state ampling Err. ance on 'Limit on RS exception S not located	0 0 0 0 0 0 0 0
Cell data						Max Min		0 mv	
						Differe	nce	0 mv	

Step 4. Set the COM /BMSID/Cell Num/Length

- > COM: The COM # depends on the laptop you are using.
- > BMSID: 1
- > Cell Num: 16
- Length: 80

Setting Connect Disconn Communication	Acquisition interv Buffer interval 50	al 1000 ms 00 ms Operat	Continuous acquisition on Collection			
Packe		Temperatu		~		
		74	Communication configuration	ilure.	0 Reserved bit 15	0
Cycle	0	11		tion resistance	0 Bypass status	0
		T2	Communication configuration	105 state	0 Discharge MOS state	0
		T3	COM CAN	sampling chip	0 T sampling Err.	0
% Total volt	age 0 V	T4		onnected	0 Balance on	0
		T5	COM6	1	0 CurLimit on	0
Total curr	ent 0 A	15		internal comm	0 GPRS exception	0
		16		n	0 GPS not located	0
Cell data			BMSID: 1 Cell Num: 16 Length: 80 Refresh OK Cancel	Max Min	0 mv 0 mv	
				Differend	:e 0 mv	

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Page | 4 of 12

	PROCEDURE				
EVOLUTION	Reference:	PR202	211006-01		
	Version:	02.0	Category:	E	



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Page | 5 of 12

EVOLUTION

PROCEDURE

02.0

Reference: Version:

PR20211006-01

Category:

Е

HOW TO USE THE LITHIUM BATTERY INTERFACE SOFTWARE



- > Pack
- > Temperature
- Protection bit
- State bit
- Cell Data
- Pack menu



Battery SOC %: Shown in the "battery icon"

SOH: Battery State of health

Cycle: The lithium battery cycle times

Total voltage: Battery voltage (V)

Total current: Battery charging current or discharging current (A)

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EVOLUTION	PROCEDURE				
	Reference:	PR202	211006-01		
	Version:	02.0 Category: E			

• Temperature

Temperatu	re(°C)
T1	33 °C
Т2	33 °C
Т3	33 °C
T4	33 °C
Т5	33 °C
Т6	34 °C

T1 : Solenoid temperature.

T2-T6: Battery cells temperature

Note: When the solenoid closes, T1 temp is higher than T2-T6 temp normally.

• Protection bit: This menu shows if the lithium battery pack enter into Protection mode due to over-current, over-voltage, under-voltage, over-current...etc

Protection bit	
Monomer V under	Monomer V over
Charging High T	MOS High T
Charging low T	Discharge low T
Discharge over I	Charging over I
Short circuit	Total V over
Total V under	Sec. V under
Sec. V over	Sec. over I
Reserved	Discharge high T

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EVOLUTION	

02.0

Reference: Version:

PR20211006-01

Category:

Е

Monomer V under	Single battery cell under-voltage protection
Monomer V over	Single battery cell over-voltage protection
Charging High T	Charging over-temperature protection
MOS High T	Non-available
Charging low T	Charging low-temperature protection
Discharge low T	Discharge low-temperature protection
Discharge over I	Discharge over-current protection
Charging over I	Charging over-current protection
Short circuit	Short circuit protection
Total V over	Battery pack over-voltage protection
Total V under	Battery pack under-voltage protection
Sec. V under	Second grade Single battery cell under-voltage protection
Sec. V over	Second grade Single battery cell over-voltage protection
Sec. Over I	Second grade Single battery cell over-current protection
Reserved	Non-available
Discharge high T	Discharge high-temperature protection

• State bit

State bit			
Heating failure	0	Reserved bit 15	0
The insulation resistance	0	Bypass status	0
Charged MOS state	1	Discharge MOS state	1
Abnormal sampling chip	0	T sampling Err.	0
GPS not connected	1	Balance on	0
Heating on	0	CurLimit on	0
Abnormal internal comm	0	GPRS exception	0
GPS not on	1	GPS not located	1

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EVOLUTION	

Reference:	PR202	211006-01	
Version:	02.0	Category:	E

- Cell data: This menu shows the voltage of 16 battery cells, #1~#16
- > Max: The highest voltage among 16 cells.
- > Min: The lowest voltage among 16 cells
- > Difference: The voltage difference between highest and lowest voltage.



Max	3336 mv	
Min	3323 mv	
Difference	13 mv	

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Page | 9 of 12

		PROCED	URE	
EVOLUTION	Reference:	PR202	211006-01	
	Version:	02.0	Category:	E

HOW TO COLLECT THE LITHIUM BATTERY DATA IN REAL-TIME?

The procedures below are proceeding based on that the interface software has been connected to the lithium battery pack.

Step 1. Click on the "Collection" icon to start reading the data from lithium battery BMS.



Step 2. Click the "Continuous acquisition" icon.

Setting Conn Comm	ect Disconnect	Buffer interval 500 i	ms Operatio	Continuous acquisition	Collectio	n Nee save	d Histori e data Da	cal Alar protec	m tion							
Packe			Temperature	(°C)	Prote	ection bit						State bit				
ر اندان ا	Cycle	0	T1 T2 T3	39 ℃ 33 ℃ 33 ℃		Monome Charging Chargin Discharg	r V under 3 High T 9 Iow T 3e over I		Monom MOS Discha Chargi	ier V over High T ige low T ng over I		Heating failu The insulatio Charged MC Abnormal sa	ure on resistance OS state impling chip	0 Res 0 Byp 1 Dis 0 T si	served bit 15 bass status charge MOS state ampling Err.	0 0 1 0
66% I	otal voltage otal current	0 A	T4 T5 T6	33 ℃ 33 ℃ 36 ℃		Short o Total V Sec. V Rese	circuit under over rved		Total Sec. V Sec. Dischar	V over / under over I ge high T		GPS not con Heating on Abnormal in GPS not on	nected ternal comm	1 Bal 0 Cur 0 GPI 1 GP:	ance on Limit on RS exception S not located	0 0 0 1
Cell data	3324 m\/		^	3324 3333	3334 3	3331 3332	3334 3	333 332	9 3331	3336 3335	3332	3331 3333	Max		2226	
2 # 3 #	3333 mV 3334 mV												Min		3324 mv	
4 # 5 # 6 #	3331 mV 3332 mV 3334 mV												Differen	ce	12 mv	
7 #	3333 mV		¥	#1 #2 <	#3	#4 #5	#6	#7 #8	#9	#10 #11	#12	#13 #14				

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Page | 10 of 12

		PROCED	URE	
EVOLUTION	Reference:	PR202	211006-01	
	Version:	02.0	Category:	E



Evolution Electric Vehicle

www.evolutionelectricvehicle.com

Page | 11 of 12

		PROCED	URE	
EVOLUTION	Reference:	PR202	211006-01	
	Version:	02.0	Category:	E

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Communication	List		Data								
Packe											
		Find	Export					eserved bit	t 15	0	
Cycle	Nan	ne	Time	Mark Te	otalVoltage	TotalCurrent	S	ypass statu ischarge N	IS IOS state	0	
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Total curre	nt C		2021-10-06 16:12:57 0	-3203 53.3	3	0	66	PRS excep	tion	0	
iotai carre			2021-10-06 16:12:59 0	-3203 53.3	3	0	66	PS not loc	ated	1	3
			2021-10-06 16:13:00 0	-3203 53.3 -3203 53.3	3	0	66				
Cell data	-		2021-10-06 16:13:02 0	-3203 53.3	3	0	66				
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15 # 3333 m	V					114.5					
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Page | 12 of 12