

JK-BMS Einstellungen (DJ0ABR und DL1EV Version)

11:32

 TIME: 8D21H37M8S 

 Li-ion

 Lifepo4

 Lto

 Modify PWD.

 Import Params.

 Export Params.

Basic Settings

Cell Count:	15	OK
Battery Capacity(Ah):	324	OK
Balance Trig. Volt.(V):	0.010	OK
Calibrating Volt.(V):	50.15	OK
Calibrating Curr.(A):	5.64	OK

Advance Settings



Start Balance Volt.(V):	3.40	OK
Max Balance Cur.(A):	2.0	OK
Cell OVP(V):	3.600	OK
Vol. Cell RCV(V):	3.480	OK
SOC-100% Volt.(V):	3.470	OK
Cell OVPR(V):	3.450	OK

 Status

 Settings

 Control

11:32

TIME: 8D21H37M8S

Li-ion

Lifepo4

Lto

Modify PWD.

Import Params.

Export Params.

Basic Settings

Cell Count:

15

OK

Battery Capacity(Ah):

324

OK

Balance Trig. Volt.(V):

0.010

OK

Calibrating Volt.(V):

50.15

OK

Calibrating Curr.(A):

5.64

OK

Advance Settings

Start Balance Volt.(V):

3.40

OK

Max Balance Cur.(A):

2.0

OK

Cell OVP(V):

3.600

OK

Vol. Cell RCV(V):

3.480

OK

SOC-100% Volt.(V):

3.470

OK

Cell OVPR(V):

3.450

OK

Status

Settings

Control

11:32

 TIME: 8D21H37M29S 

 Li-ion

 Lifepo4

 Lto

 Modify PWD.

 Import Params.

 Export Params.

Cell OVPR(V):

3.450

OK

Cell UVPR(V):

3.000

OK

SOC-0% Volt.(V):

2.850

OK

Cell UVP(V):

2.800

OK

Power Off Vol.(V):

2.700

OK

Vol. Cell RFV(V):

3.350

OK

Vol. Smart Sleep(V):

3.500

OK

Time Smart Sleep(h):

24

OK

Continued Charge Curr.(A):

150.0

OK

Charge OCP Delay(s):

3

OK

Charge OCPR Time(s):

60

OK

Continued Discharge Curr.(A):

150.0

OK

Discharge OCP Delay(s):

300

OK

 Status

 Settings

 Control

11:33

TIME: 8D21H37M38S

Li-ion

Lifepo4

Lto

Modify PWD.

Import Params.

Export Params.

Discharge OCP Delay(s):

300

OK

Discharge OCPR Time(s):

60

OK

Discharge OTP(°C):

60.0

OK

Discharge OTPR(°C):

55.0

OK

Discharge UTPR(°C):

-30

OK

Discharge UTP(°C):

-35

OK

Charge OTP(°C):

50.0

OK

Charge OTPR(°C):

45.0

OK

Charge UTPR(°C):

5.0

OK

Charge UTP(°C):

0

OK

TMP Stop Heating(°C):

0

OK

TMP Start Heating(°C):

-10

OK

MOS OTP(°C):

75.0

OK

Status

Settings

Control

11:33

 TIME: 8D21H37M47S 

 Li-ion

 Lifepo4

 Lto

 Modify PWD.

 Import Params.

 Export Params.

MOS OTP(°C):

75.0

OK

MOS OTPR(°C):

70.0

OK

SCP Delay(μs):

5

OK

SCPR Time(s):

5

OK

Dischrg. Pre. Chrg. T(s):

5

OK

Device Addr.:

0

OK

Data Stored Period(S):

3600

OK

RCV Time(H):

0.5

OK

Emerg. Time(Min):

30

OK

User Private Data:

JK-BMS

OK

User Data 2:

JK-BMS

OK

UART1 Protocol No.:

001 -JK BM...

OK

UART2 Protocol No.:

21

OK

 Status

 Settings

 Control

11:33

TIME: 8D21H37M56S

Li-ion

Lifepo4

Lto

Modify PWD.

Import Params.

Export Params.

UART1 Protocol No.:

001 -JK BM...

OK

UART2 Protocol No.:

21

OK

UART3 Protocol No.:

015 - JK BM...

OK

CAN Protocol No.:

000 - JK BM...

OK

LCD Buzzer Trigger:

09 - MOSFE...

OK

LCD Buzzer Trigger Val:

100

OK

LCD Buzzer Release Val:

95

OK

DRY 1 Trigger:

08 - Battery ...

OK

DRY 1 Trigger Val:

60

OK

DRY 1 Release Val:

50

OK

DRY 2 Trigger:

00 - OFF

OK

DRY 2 Trigger Val:

0

OK

DRY 2 Release Val:

0

OK

Status

Settings

Control

From:

<http://projects.dj0abr.de/> - **DJ0ABR Projects**

Permanent link:

<http://projects.dj0abr.de/doku.php?id=de:tipps:jkbms>

Last update: **2026/06/10 23:06**

