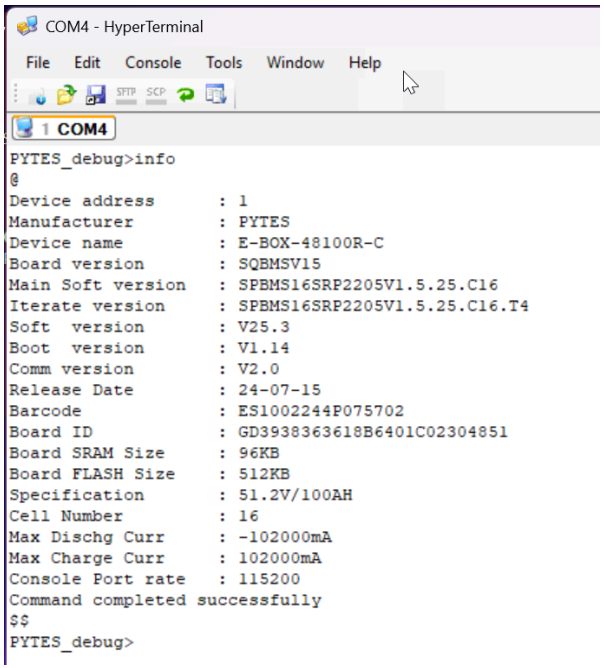
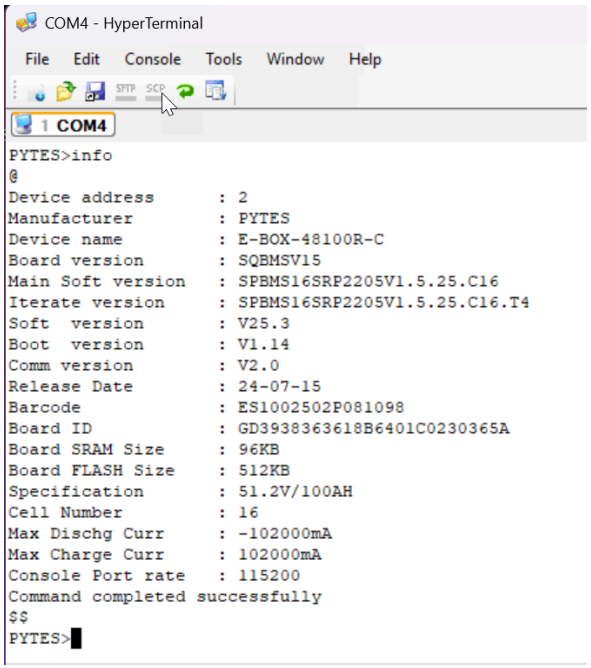
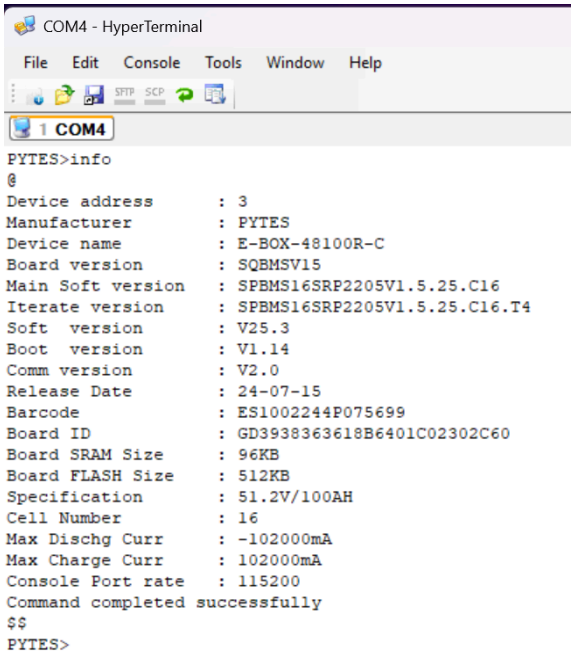
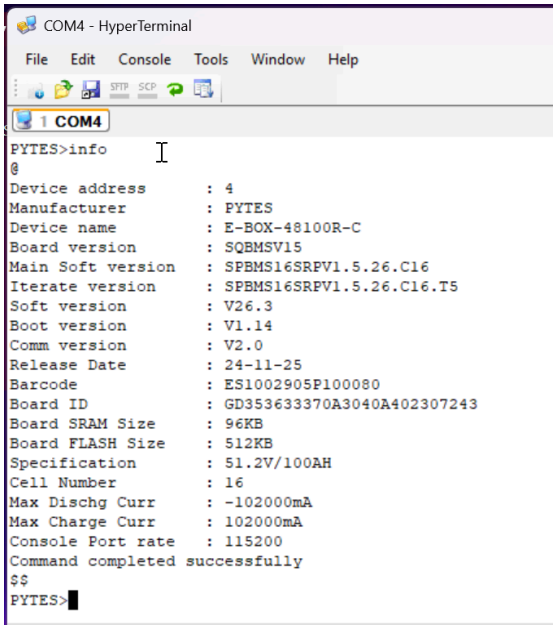
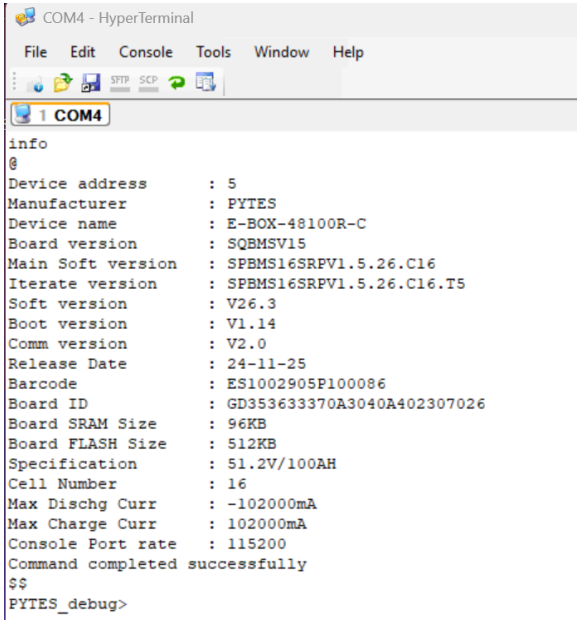

COM4 - HyperTerminal
File Edit Console Tools Window Help
1 COM4
PYTES_debug>info
@
Device address : 1
Manufacturer : PYTES
Device name : E-BOX-48100R-C
Board version : SQBMSV15
Main Soft version : SPBMS16SRP2205V1.5.25.C16
Iterate version : SPBMS16SRP2205V1.5.25.C16.T4
Soft version : V25.3
Boot version : V1.14
Comm version : V2.0
Release Date : 24-07-15
Barcode : ES1002244P075702
Board ID : GD3938363618B6401C02304851
Board SRAM Size : 96KB
Board FLASH Size : 512KB
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : -102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
$$
PYTES_debug>


COM4 - HyperTerminal
File Edit Console Tools Window Help
1 COM4
PYTES>info
@
Device address : 2
Manufacturer : PYTES
Device name : E-BOX-48100R-C
Board version : SQBMSV15
Main Soft version : SPBMS16SRP2205V1.5.25.C16
Iterate version : SPBMS16SRP2205V1.5.25.C16.T4
Soft version : V25.3
Boot version : V1.14
Comm version : V2.0
Release Date : 24-07-15
Barcode : ES1002502P081098
Board ID : GD3938363618B6401C0230365A
Board SRAM Size : 96KB
Board FLASH Size : 512KB
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : -102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
$$
PYTES>


COM4 - HyperTerminal
File Edit Console Tools Window Help
1 COM4
PYTES>info
@
Device address : 3
Manufacturer : PYTES
Device name : E-BOX-48100R-C
Board version : SQBMSV15
Main Soft version : SPBMS16SRP2205V1.5.25.C16
Iterate version : SPBMS16SRP2205V1.5.25.C16.T4
Soft version : V25.3
Boot version : V1.14
Comm version : V2.0
Release Date : 24-07-15
Barcode : ES1002244P075699
Board ID : GD3938363618B6401C02302C60
Board SRAM Size : 96KB
Board FLASH Size : 512KB
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : -102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
$$
PYTES>


COM4 - HyperTerminal
File Edit Console Tools Window Help
1 COM4
PYTES>info
@
Device address : 4
Manufacturer : PYTES
Device name : E-BOX-48100R-C
Board version : SQBMSV15
Main Soft version : SPBMS16SRPV1.5.26.C16
Iterate version : SPBMS16SRPV1.5.26.C16.T5
Soft version : V26.3
Boot version : V1.14
Comm version : V2.0
Release Date : 24-11-25
Barcode : ES1002905P100080
Board ID : GD353633370A3040A402307243
Board SRAM Size : 96KB
Board FLASH Size : 512KB
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : -102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
$$
PYTES>


COM4 - HyperTerminal
File Edit Console Tools Window Help
1 COM4
info
@
Device address : 5
Manufacturer : PYTES
Device name : E-BOX-48100R-C
Board version : SQBMSV15
Main Soft version : SPBMS16SRPV1.5.26.C16
Iterate version : SPBMS16SRPV1.5.26.C16.T5
Soft version : V26.3
Boot version : V1.14
Comm version : V2.0
Release Date : 24-11-25
Barcode : ES1002905P100086
Board ID : GD353633370A3040A402307026
Board SRAM Size : 96KB
Board FLASH Size : 512KB
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : -102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
$$
PYTES_debug>

Bat

1

Details

SOC: 100 %

SOH: 100 %

Capacity: 100 AH

Current: 0.104 A

Temp: 23 ℃

Basic Status: Charge

Max Voltage: 3.551 V

Min Voltage: 3.522 V

Vol Difference: 0.029 V

Max Vol ID: 7

Min Vol ID: 10

System Fault: 0x0

Info

Device Address: 1

Cell Number: 16

Comm Version: V2.0

Release Date: 24-07-15

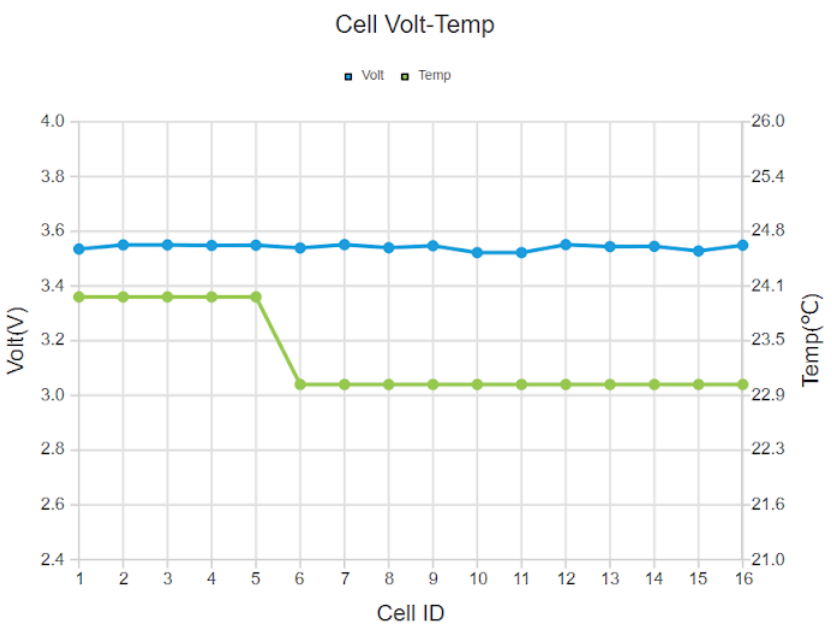
Main Soft Version: SPBMS16SRP2205V1.5.25.C16

Specification: 51.2V/100AH

Boot Version: V1.14

Barcode: ES1002244P075702

Max Charge Current: 102000mA



Bat

2

Details

SOC: 100 %

SOH: 100 %

Capacity: 100 AH

Current: 0 A

Temp: 24 ℃

Basic Status: Idle

Max Voltage: 3.552 V

Min Voltage: 3.527 V

Vol Difference: 0.025 V

Max Vol ID: 1

Min Vol ID: 9

System Fault: 0x0

Info

Device Address: 2

Cell Number: 16

Comm Version: V2.0

Release Date: 24-07-15

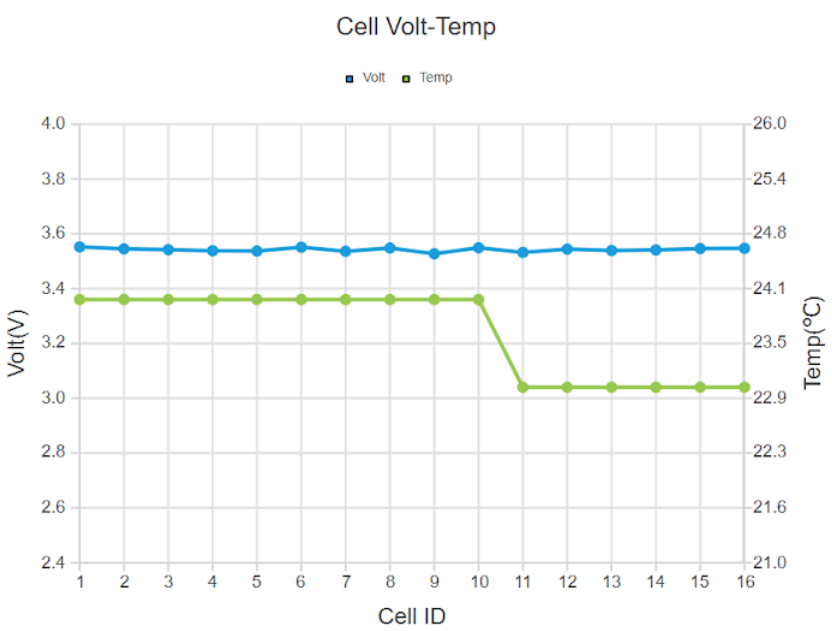
Main Soft Version: SPBMS16SRP2205V1.5.25.C16

Specification: 51.2V/100AH

Boot Version: V1.14

Barcode: ES1002502P081098

Max Charge Current: 102000mA



Bat

3

Details

SOC: 100 %

SOH: 100 %

Capacity: 100 AH

Current: 0 A

Temp: 23 ℃

Basic Status: Idle

Max Voltage: 3.547 V

Min Voltage: 3.521 V

Vol Difference: 0.026 V

Max Vol ID: 4

Min Vol ID: 11

System Fault: 0x0

Info

Device Address: 3

Cell Number: 16

Comm Version: V2.0

Release Date: 24-07-15

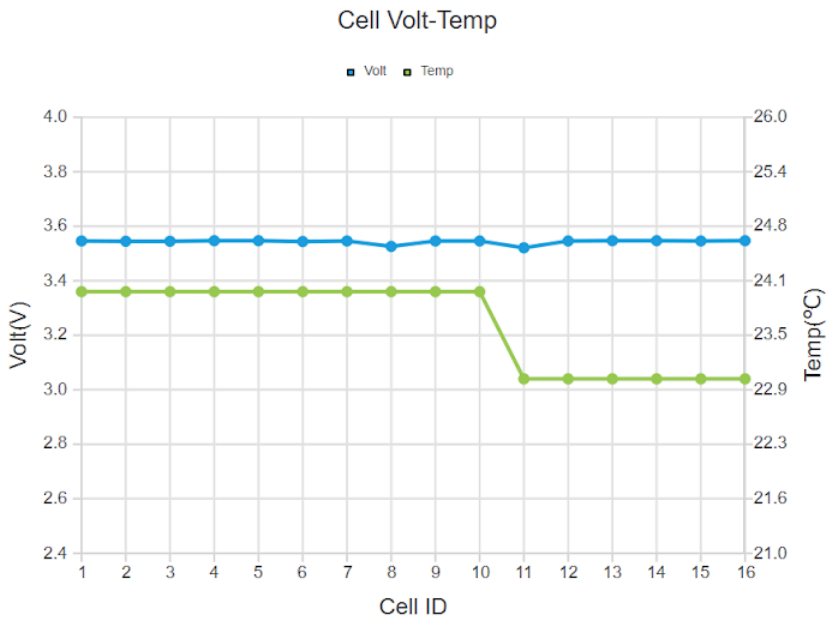
Specification: 51.2V/100AH

Boot Version: V1.14

Barcode: ES1002244P075699

Max Charge Current: 102000mA

Main Soft Version: SPBMS16SRP2205V1.5.25.C16



Bat

4

Details

SOC: 100 %

SOH: 100 %

Capacity: 100 AH

Current: 0 A

Temp: 25 ℃

Basic Status: Idle

Max Voltage: 3.547 V

Min Voltage: 3.518 V

Vol Difference: 0.029 V

Max Vol ID: 11

Min Vol ID: 1

System Fault: 0x0

Info

Device Address: 4

Cell Number: 16

Comm Version: V2.0

Release Date: 24-11-25

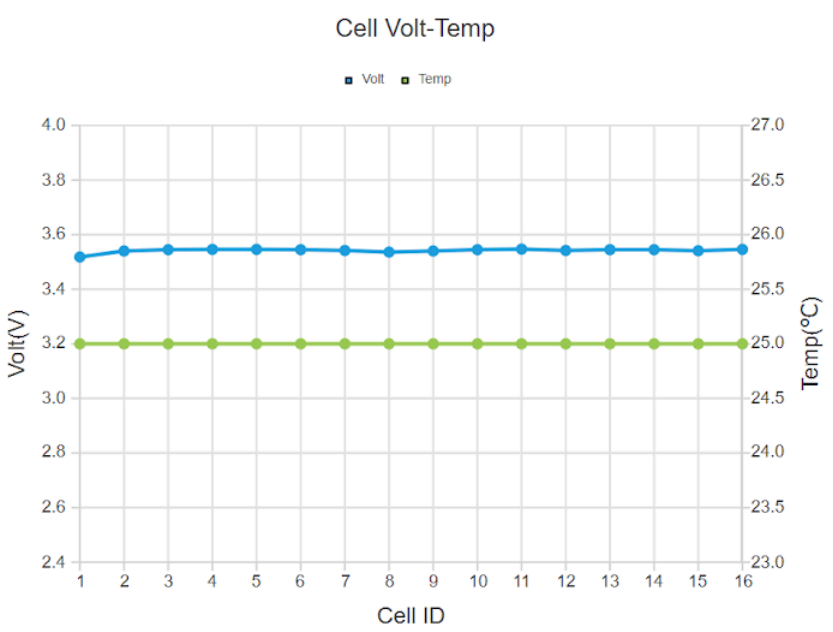
Specification: 51.2V/100AH

Boot Version: V1.14

Barcode: ES1002905P100080

Max Charge Current: 102000mA

Main Soft Version: SPBMS16SRPV1.5.26.C16



Bat

5

SOC: 100 %

SOH: 100 %

Capacity: 100 AH

Current: 0.134 A

Temp: 26 ℃

Basic Status: Charge

Max Voltage: 3.558 V

Min Voltage: 3.533 V

Vol Difference: 0.025 V

Max Vol ID: 14

Min Vol ID: 7

System Fault: 0x0

Details

Info

Device Address: 5

Cell Number: 16

Comm Version: V2.0

Release Date: 24-11-25

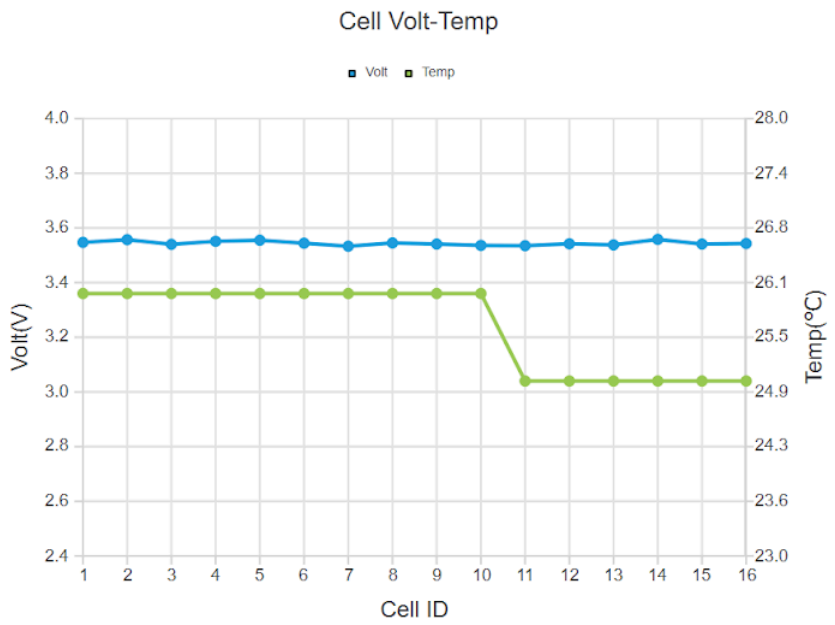
Main Soft Version: SPBMS16SRPV1.5.26.C16

Specification: 51.2V/100AH

Boot Version: V1.14

Barcode: ES1002905P100086

Max Charge Current: 102000mA



Battery 1

Model name	E-BOX-48100R-C
Serial number	ES1002244P075702
Firmware	SPBMS16SRP2205V1.5.25.C16 (24-07-15)
Device mode	Idle
State of charge	100 %
Power	0 W
Current	0 A
Voltage	56.7 V
Temperature	73.4 °F
Cell voltage	3.55 V highest 3.52 V lowest
Cell temperature	73.4 °F highest 73.4 °F lowest
Max current	102 A charge -102 A discharge

Battery 2

Model name	E-BOX-48100R-C
Serial number	ES1002502P081098
Firmware	SPBMS16SRP2205V1.5.25.C16 (24-07-15)
Device mode	Idle
State of charge	100 %
Power	0 W
Current	0 A
Voltage	56.7 V
Temperature	75.2 °F
Cell voltage	3.552 V highest 3.524 V lowest
Cell temperature	75.2 °F highest 73.4 °F lowest
Max current	102 A charge -102 A discharge

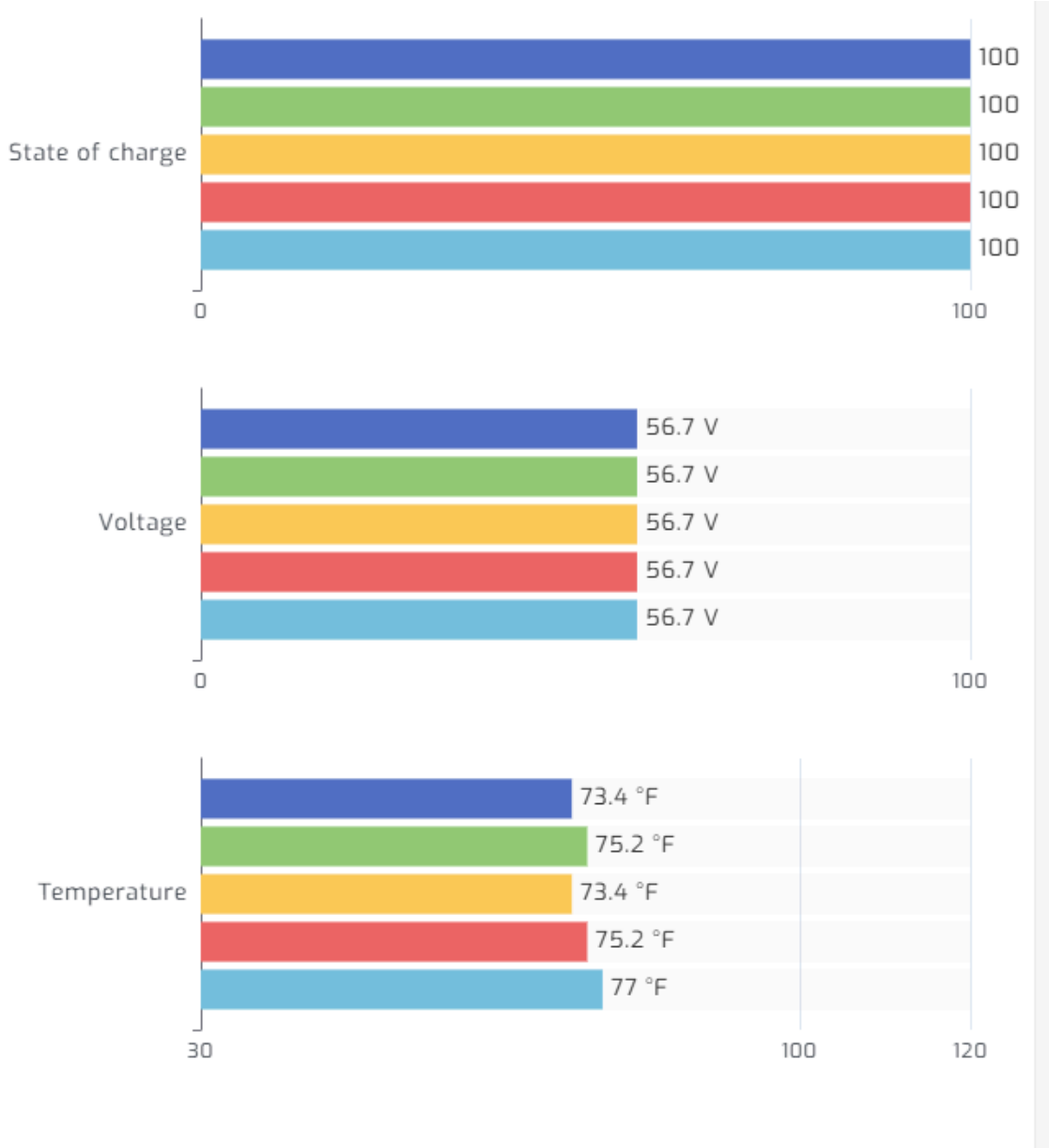
Battery 3

Model name	E-BOX-48100R-C
Serial number	ES1002244P075699
Firmware	SPBMS16SRP2205V1.5.25.C16 (24-07-15)
Device mode	Idle
State of charge	100 %
Power	0 W
Current	0 A
Voltage	56.7 V
Temperature	73.4 °F
Cell voltage	3.548 V highest 3.518 V lowest
Cell temperature	75.2 °F highest 73.4 °F lowest
Max current	102 A charge -102 A discharge

Battery 4

Model name	E-BOX-48100R-C
Serial number	ES1002905P100080
Firmware	SPBMS16SRPV1.5.26.C16 (24-11-25)
Device mode	Idle
State of charge	100 %
Power	0 W
Current	0 A
Voltage	56.7 V
Temperature	75.2 °F
Cell voltage	3.547 V highest 3.519 V lowest
Cell temperature	77 °F highest 75.2 °F lowest
Max current	102 A charge -102 A discharge

Battery 5

Model name	E-BOX-48100R-C
Serial number	ES1002905P100086
Firmware	SPBMS16SRPV1.5.26.C16 (24-11-25)
Device mode	Idle
State of charge	100 %
Power	0 W
Current	0 A
Voltage	56.7 V
Temperature	77 °F
Cell voltage	3.558 V highest 3.532 V lowest
Cell temperature	78.8 °F highest 77 °F lowest
Max current	102 A charge -102 A discharge

Power	6 W
Voltage	56.7 V
Current	0.1 A
Capacity	500 Ah
Temperature	74.8 °F
State of charge	100 %
State of health	100 %
Recommended charge voltage	56.8 V
Recommended charge current	0 A
Recommended discharge current	250 A