

Realtime Monitoring | Multi Monitoring | Memory Info. | Parameter Setting | System Config. | Export Datas

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

Pack Information

Pack Voltage **49.962** V
Pack Current **0.00** A
SOC **99** %
SOH **100** %
RemainCapacity **198000** mAH
FullCapacity **200000** mAH
Battery Cycle **98**

Temperature

Tcell 1 **18.6** °C Tcell 2 **18.4** °C
Tcell 3 **18.8** °C Tcell 4 **19.6** °C
MOS_T **20.4** °C ENV_T **26.7** °C

Cell Voltage(mV)

MaxVolt **1** **3331** MinVolt **6** **0** VoltDiff **3331**

Vcell 1	3331	Vcell 9	3331
Vcell 2	3331	Vcell 10	3331
Vcell 3	3331	Vcell 11	3331
Vcell 4	3331	Vcell 12	3331
Vcell 5	3331	Vcell 13	3328
Vcell 6	0	Vcell 14	3331
Vcell 7	3331	Vcell 15	3331
Vcell 8	3331	Vcell 16	3331

Serial Port

Port **COM8** Baud Rate **9600** ☐ Auto Display
Pack **1** Pack Qty **1** **Close**
ADDR **2** Interval(S) **1** **Try Connect**

System Status

☒ CHARGING-OFF ☒ CHARGING ☒ CHG-LIMIT-OFF ☒ **ACin**
☒ DISCHARGING-OFF ☒ DISCHARGING ☒ HEATER-OFF ☒ Fully

Alarm Status

Cell UV

Protect Status

Cell UVP

Fault Status

Cell Fault

Switch Control

CHG Circuit **Open** Sound Alarm **Open** CHG Limiter **Close**
DSG Circuit **Open** LED Alarm **Close** Shutdown **Off**

Password

Change**Clear**VER: P16S200A-21382-3.00
T

BMS S/N: 213822131301492H | PACK S/N:

COMM: **Normal**14:01:11
2025.04.14