











Voice Guide



DC Power
Supply



Power
Distribution



SCAN TO GO



Lithium Battery
Balancer



Discharge



Program Data
Store/Load



Battery Meter



Battery Resistance
Meter



Terminal Voltage
Control



PC Control



Maximum Safety







SKYRC

ChargeMaster V3.03

D100V2



Charge



System



Program



Help

Connected

Channel A

Cell1: 0.00 V Cell2: 0.00 V Cell3: 0.00 V Cell4: 0.00 V

Cell5: 0.00 V Cell6: 0.00 V

Battery Type: NiMH Mode: DISCHARGE

Battery Cells: 6 Cells

Charge Current: 4.7 A

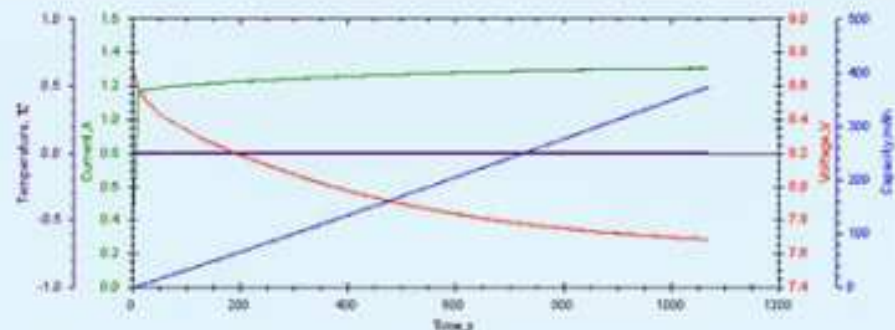
Discharge Current: 2.0A

Cycle Count: 1

Re-Peak Count: 1

Stop

Time:00:17:49



Current:1.3 A Voltage:7.68V Capacity:372 mAh Temperature:0 °C

Channel B

Cell1: 3.74 V Cell2: 3.74V Cell3: 3.74 V Cell4: 3.74 V

Cell5: 0.00 V Cell6: 0.00 V

Battery Type: LiFe Mode: DISCHARGE

Battery Cells: 4 Cells

Charge Current: 10.0 A

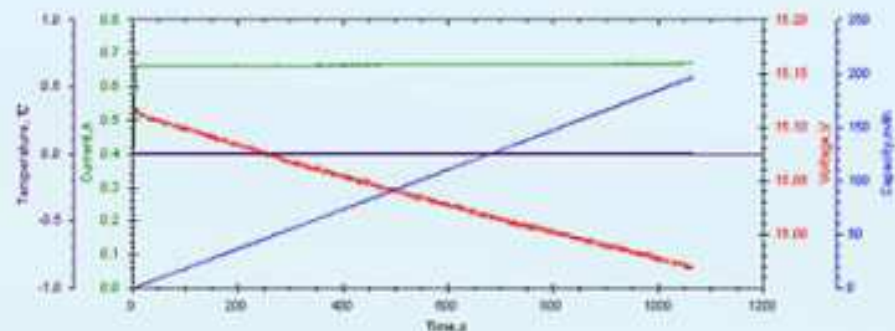
Discharge Current: 2.0 A

Cycle Count: 1

Re-Peak Count: 1

Stop

Time:00:17:46



Current:0.7 A Voltage:19.15V Capacity:196 mAh Temperature:0 °C

SKYRC

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Charge



System



Program



Help

Connected

Channel A

Cut Time: ☒ ON 150 min

Cut Capacity: ☒ ON 50000 mAh

Cut Temperature: ☒ ON 80 °C

Cycle Rest Time: 21 min

NiMH-DetAtV: 8 mV

NiCD-DetAtV: 9 mV

DC InputLow: 10.8 V

AC MAX Power: 29 W

Sound: Key Beep: ☐ OFF Buzzer: ☐ OFF

Send To Device

Load From Device

Channel B

Cut Time: ☒ ON 120 min

Cut Capacity: ☒ ON 5000 mAh

Cut Temperature: ☒ ON 50 °C

Cycle Rest Time: 10 m

NiMH-DetAtV: 4 mV

NiCD-DetAtV: 4 mV

DC InputLow: 11.0 V

AC MAX Power: 71 W

Sound: Key Beep: ☐ OFF Buzzer: ☐ OFF

Send To Device

Load From Device

Advance Option

Battery Type: **LiPo**

Charge End Voltage: 4.20 V

Discharge End Voltage: 3.20 V

Trickle: OFF

Cycle Way: **DCHG>CHG**

Firmware

Version: 2.02

Firmware: can't get firmware!

Checking For New Version

Firmware Information: