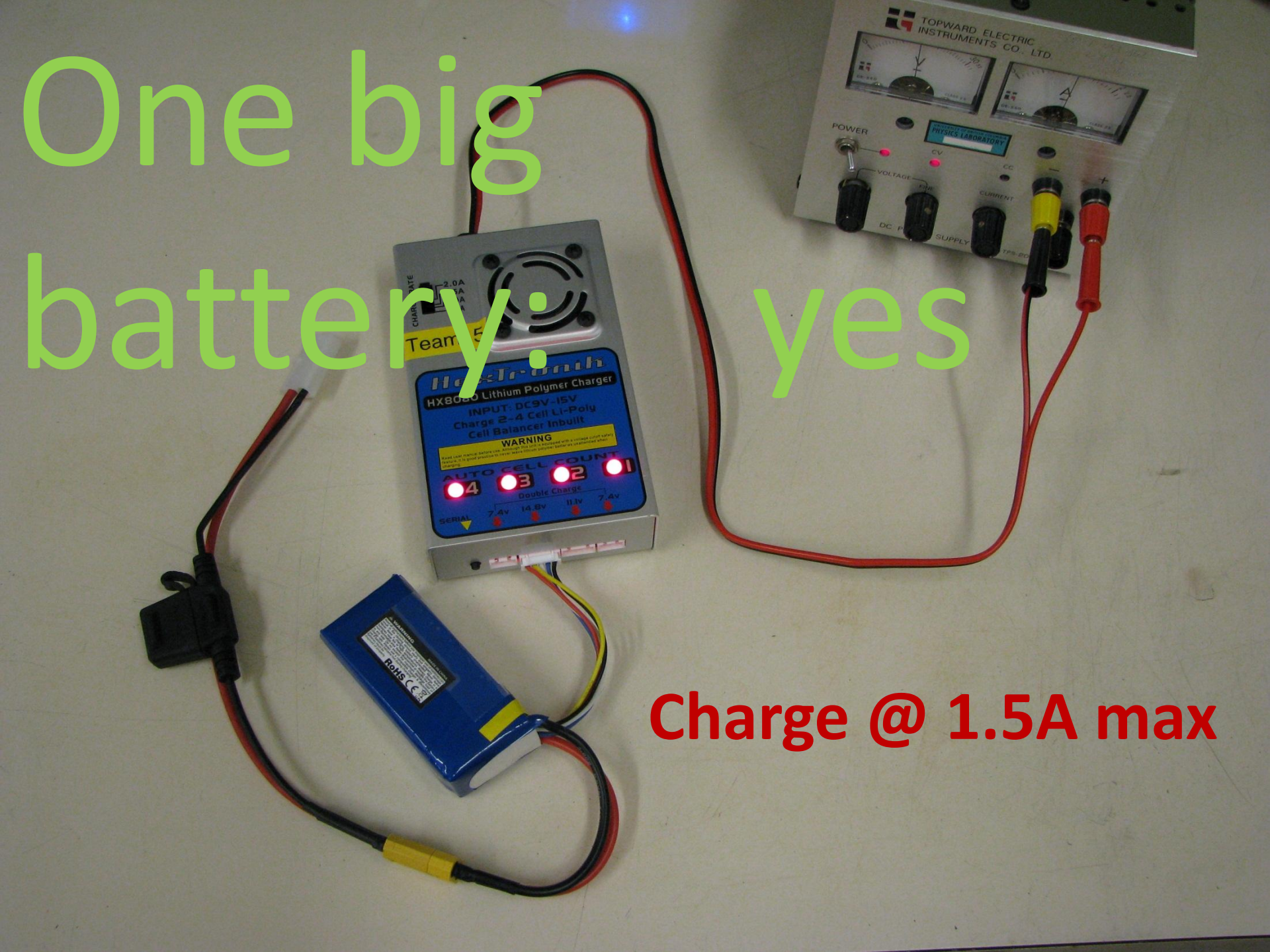
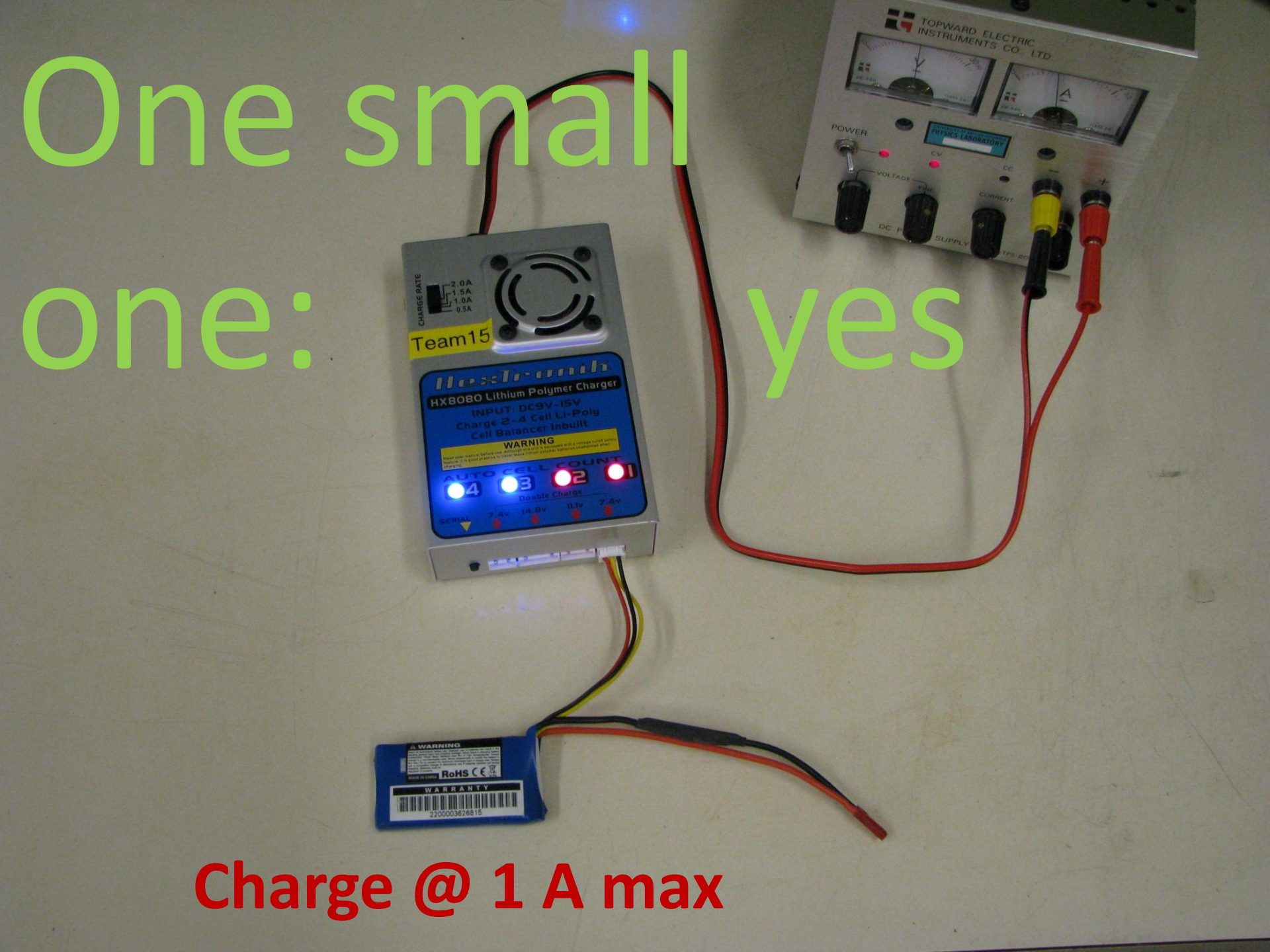
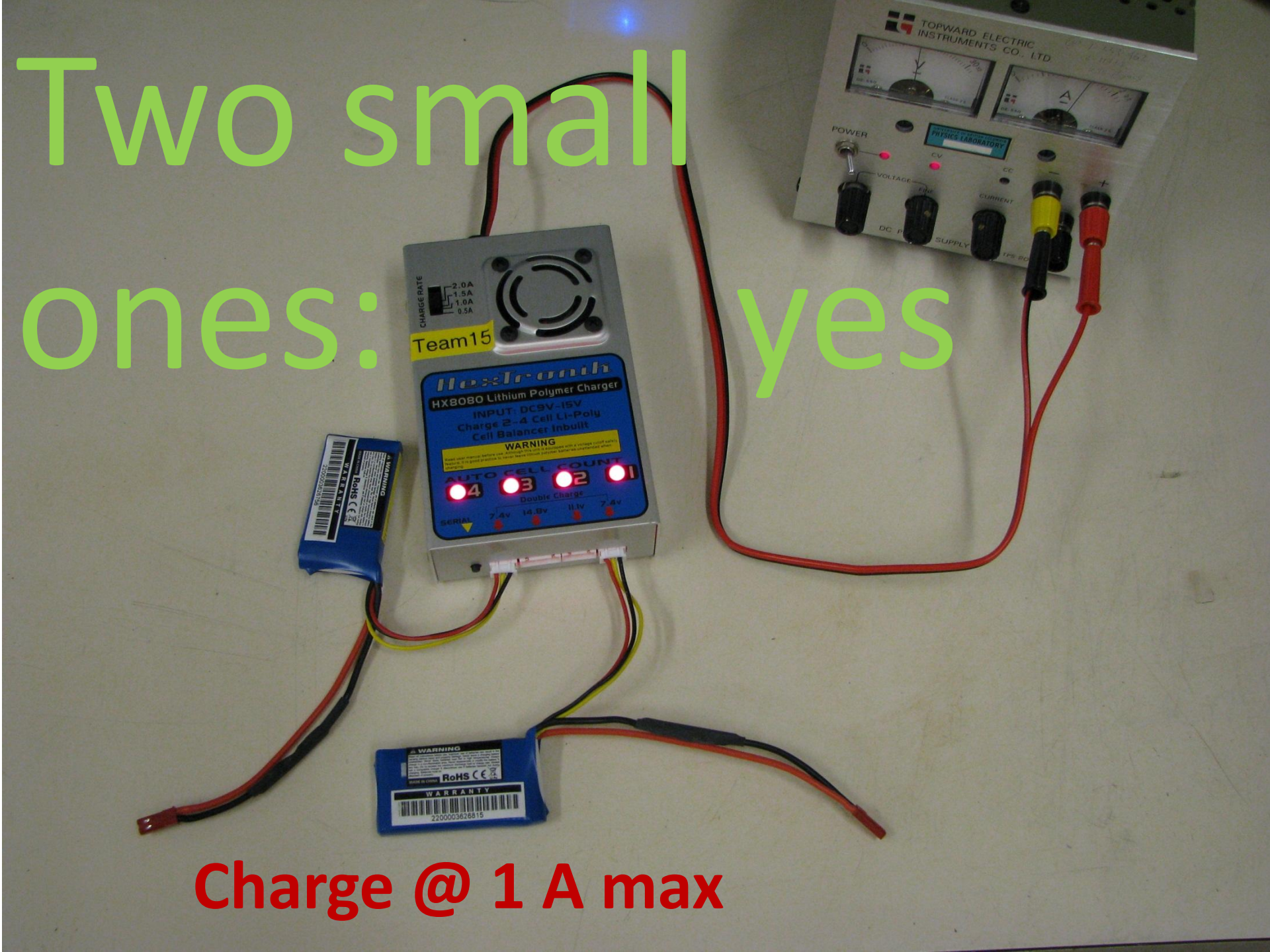
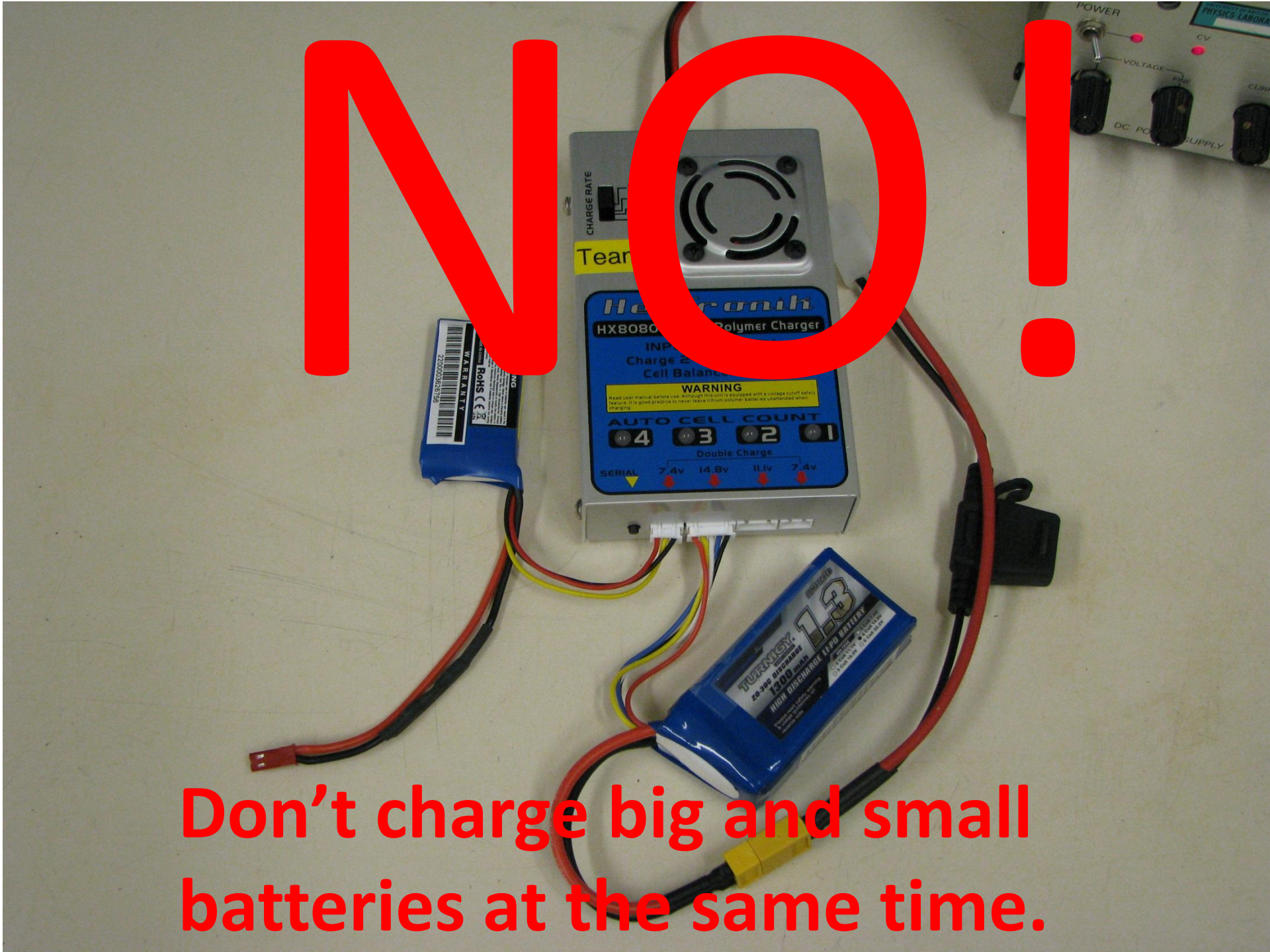
Charging Lipo Batteries with the Hextronik HX 8080 Charger:

- use your benchtop power supply
- set to 15 V and current limiter to maximum


One big battery:
yes
TOPWARD ELECTRIC INSTRUMENTS CO., LTD.
POWER
VOLTAGE
CURRENT
SUPPLY
HeLiTronix
HX8050 Lithium Polymer Charger
INPUT: DC9V-15V
Charge 2-4 Cell Li-Poly
Cell Balancer Inbuilt
WARNING
AUTO CELL COUNT
4
3
2
1
Double Charge
7.4v
14.8v
11.1v
7.4v
SERIAL
Charge @ 1.5A max


One small one:
yes
TOPWARD ELECTRIC INSTRUMENTS CO., LTD.
POWER
VOLTAGE
CURRENT
CHARGE RATE
2.0A
1.5A
1.0A
0.5A
Team15
HX8080 Lithium Polymer Charger
INPUT: DC9V-15V
Charge 2-4 Cell Li-Poly
Cell Balancer Inbuilt
WARNING
AUTO CELL COUNT
Double Charge
WARRANTY
Charge @ 1 A max


Two small ones: yes
TOPWARD ELECTRIC INSTRUMENTS CO., LTD
POWER
VOLTAGE
CURRENT
CHARGE RATE
2.0A
1.5A
1.0A
0.5A
Team15
Hextronik
HX8080 Lithium Polymer Charger
INPUT: DC9V-15V
Charge 2-4 Cell Li-Poly
Cell Balancer Inbuilt
WARNING
AUTO CELL COUNT
4
3
2
1
Double Charge
7.4v
14.8v
11.1v
7.4v
SERIAL
WARNING
RoHS
WARRANTY
Charge @ 1 A max


NO!
CHARGE RATE
WARNING
AUTO CELL COUNT
4
3
2
1
Double Charge
SERIAL
7.4v
14.8v
11.1v
7.4v
POWER
VOLTAGE
Don’t charge big and small batteries at the same time.

Actual look when charging

If something goes wrong: Cover with sand