

## Nocqua Smart Link

Operating procedure:

### Primary Battery

#1 Connect the primary battery into the right port of the Smart Link to power your device.

#2 Press the button once to activate power. A Solid red light will indicate power to the device. Power is now active and ON

#3 Press the button again to power OFF

### Secondary battery

#4 Connect the back up battery into left port. This is considered a secondary power source

#5 The Smart Link will automatically switch to the secondary power source once the primary battery (right side port battery) is depleted

#6 A flashing red light will indicate when back-up power is being used. This light will flash between the left and right side.

#7 Press the button again to power OFF when needed

### Hard Reset

#8 If the lights aren't indicating power when the batteries are connected. A hard reset is required to re-activate the circuit board. Disconnect and reconnect the batteries.

Please note: The Smart Link button does not switch between battery #1 and battery #2 manually. This feature is performed internally after the primary battery (right port) is depleted. This design feature maximizes battery life and efficiency from the primary battery (right port) before switching to the secondary power source. This also simplifies the button sequence to ON and OFF.

### CAUTION!

Do not connect a battery charger into the Smart Link! The Link is a one way street for power output. Connecting the battery charger to the Smart Link will result in damage.

Please contact [info@nocqua.com](mailto:info@nocqua.com) with any questions.

Thank you,  
~Team Nocqua

