



We enhance any battery by protecting them from damaging power fluctuations to increase performance.

**What's inside the power cord?**

**+Power Electronics**

*Brains of the operation, controls flow of power*

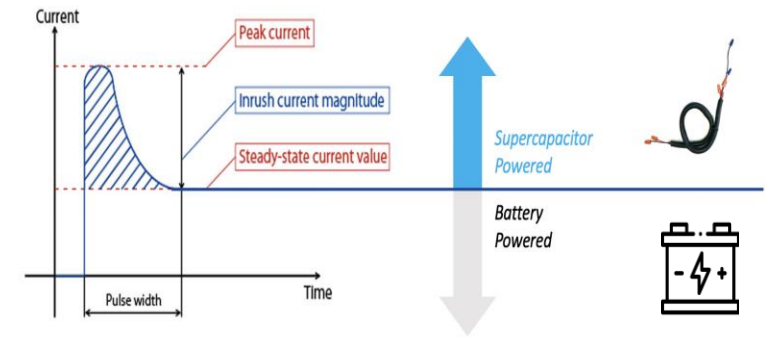
**+Power Storage Components**

*Energy storage parts designed for short bursts of power*



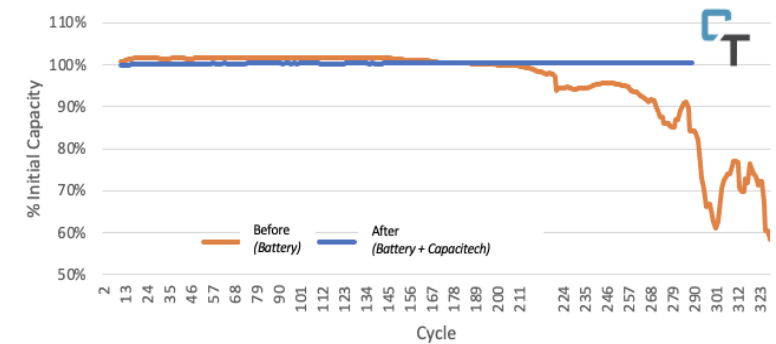
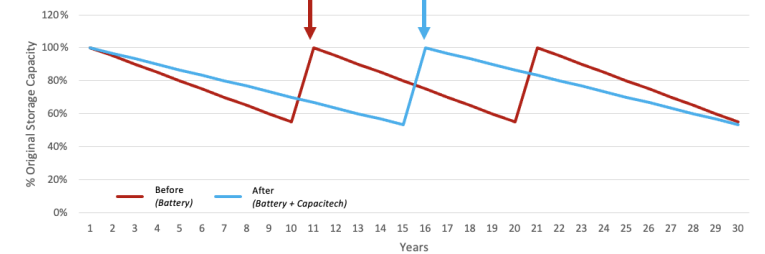
**Advantages:**

- +Out of sight
- +Drop-in, plug and play
- +Battery agnostic
- +Inverter agnostic
- +6x higher peak power
- +50% longer op. life



Batteries degrade over time reducing value & requires replacement <10 years

Capacitech extends battery operating life, improving performance and requiring fewer replacements



Actual test results (test ongoing)

**Drop-in, easy integration**

**6x**      **50%**      **30%**

More power

Longer battery operating life

ROI by reducing OpEx of batteries

Lower Operating Expense

Higher annual energy savings

**30% ROI**

Easy as :

1. Match *Cable* to battery size
2. Replace existing power cord
3. Batteries power steady state & Capacitech powers fluctuations

