

more power,
more possibilities.™

XRT™ Extended Runtime Adapter

The XRT Extended Runtime Adapter is a self-contained, portable power system utilizing an N-Gen 180 fuel cell power unit and up to six N-Stor fuel system canisters. The XRT offers built-in 110 VAC and 12 VDC output jacks delivering 100 W of continuous power. The XRT is easy to operate; just insert the desired number and type of N-Stors to meet your runtime requirements. It is not necessary to have all six N-Stor bays populated for the XRT to operate.

Long / Extended Runtime

The XRT supplies 180 amp hours of runtime and offers twice the energy density of deep cycle marine batteries.

Predictable Power

Get the same runtime everytime without the memory loss or self-discharge many batteries have.

A Truly Mobile Experience

Carry your power with you. Along with your FillPoint refill station running off 12 VDC auto power, you can now be truly mobile.



XRT™ Extended
Runtime Adapter

PRODUCT SPECIFICATIONS:

- Regulated 12 VDC and 110 VAC continuous output
- External automotive-type output; convenient for directly powering 12 VDC applications
- Over-current protection—the XRT monitors electrical current output and can detect over-current and short-circuit conditions
- Extended runtime up to 2,160 W-h / 180 A-h, scalable
- Infinite shelf life, immediate deployability
- Compatible with all Jadoo Power refilling, fuel storage and power generation systems
- Weight: 50 lbs. (23 kg.)—half the weight of batteries providing the same energy
- Operates indoors or out
- Zero GHG emissions

*At Jadoo Power we can customize any product to meet your needs.
Contact our experts at our toll free number 888-523-6648.*