

Broadcasters never know when or where news will break, so having reliable power in the field that lasts as long as the story does is essential.



Get your shot. Every time.

Jadoo manufactures the most dependable, easy-to-use fuel cell power solution on the market. Benefits of fuel cells for broadcasters include:



LONG, CONTINUOUS RUNTIME



PREDICTABLE POWER, ANYTIME



RAPID REFILL



EASY TO USE



more power. more possibilities.



Fuel Cell Power Unit

Easy to use "engine" for generating high-density energy. Results are consistent and reliable runtime, accurate state-of-fill display, and no "recharge memory."

NAB^{II™} or N-Gen™

Weight: 5.1 lb (excludes N-Stor) Size: 4.3 (w) x 4.3 (d) x 7.4 (h) in

Output: 12 VDC Nominal Wattage: 100 W Continuous

Operating Range: 35-100°F, 10-100% RH



N-Stor™ Fuel Canisters

Provides the fuel necessary for generating electricity when used with the Fuel Cell Power Unit.

N-Stor130

Capacity: 130 W-h

Weight: 2 lb

Size: 2.5 (dia) x 4.5 (h) in

N-Stor360

Capacity: 360 W-h Weight: 5.1 lb

Size: 2.5 (dia) x 10.5 (h) in



Refill Stations

Convenient to use solutions for refilling the N-Stor Fuel Canisters.

FillPoint™

Multi-port, high-performance refill station designed specifically for high-volume enterprise user groups. Refills four N-Stor130 Fuel Canisters simultaneously in less than one hour.

FillOne™

Portable, single-port refill station for mobile or independant users. Can be powered directly by a 12 VDC power source.



Cables and Accessories

PowerBase™

Sleek support stand for using the Fuel Cell Power Unit on a desk or work bench.

Auto-adapter and XLR Power Cables

Provide power connections to a variety of broadcast, first responder and portable office applications equipment.



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Specifications subject to change without notice. This product is neither endorsed, authorized, or affiliated in any manner with the National Association of Broadcasters (NAB). Product patents pending.