

**udomi – Fuel Cell News February 2007**

**Fuel cell systems and components**

**EFOY-OUTDOOR systems prove reliable operation in customer applications**

Since it's introduction in August 2006 multiple EFOY-OUTDOOR systems have been successfully installed to power real applications.

- A Intelligent Parking Display is powered by a EFOY-OUTDOOR solution, combining solar power, fuel cell and battery. The system has a power consumption of 20-50 Watt and is operated completely off the grid.
- Another EFOY-OUTDOOR system is providing power for a mobile construction sign. A single fuel cartridge provides power for 5 days of continuous operation.

The EFOY-OUTDOOR system can be configured according to customer requirements and addresses many applications where grid independent power is needed.

More at <http://www.udomi.de/applications/efoy-outdoor-e.html>



EFOY-OUTDOOR System



Intelligent Parking Display



Mobile Construction Sign

**H-CELL Integration Kit**

Power your existing 1/10<sup>th</sup> scale electric RC car with next generation hydrogen fuel cell power.

- Ultra compact 20W PEM Fuel Cell
- Bright blue light emitting air cooling fans
- Three 10L metal hydride canisters
- Connectors and mini pressure regulator
- Adapted hydrogen fuel system mounts
- Hydrogen switch
- Elegant casing with manual book
- Compatible power outlet plugs

Part#: H-CELL  
Price: EUR 1.500,-

More: [www.udomi.de/products/fuelcellcomponents-e.html](http://www.udomi.de/products/fuelcellcomponents-e.html)



H-Cell Integration Kit for RC Models 1:10  
(chassis not included)

All prices are net prices plus VAT and shipping

Please find more information at [www.udomi.de/home/home-e.html](http://www.udomi.de/home/home-e.html)