

## Charge Hybrid Reveals – A Swappable Battery Electrolyte System For Electric Vehicles



**Beverly Hills, California Sep 18, 2022 ([IssueWire.com](https://www.issuewire.com))** - Inventor and Entrepreneur Richard H. Davis, President and CEO of Charge Hybrid, has Invented a Swappable Battery Electrolyte System for Electric Vehicles. The increasing adoption of electric vehicles has sparked the need for efficient battery solutions, augmented safety, and an extended life span. “With the Charge Hybrid Battery System for Electric Vehicles, Tesla could cut their retail price in half or even more by using this retro invention that uses a wet-cell battery as the original type of rechargeable battery,” said Davis. “The Charge Hybrid Battery System is a long-range battery that avoids the extensive network of Tesla charging stations or home charging because you never charge it! You simply replace the depleted electrolytes with fully recharged liquid electrolytes at your local gas station, using a special outdoor pump,” explained Davis.

The patent-pending invention provides an improved way to utilize the entire electrolyte contents of a wet-cell battery. In doing so, it eliminates the need to ever charge the battery. As a result, it increases efficiency and convenience and it helps to prevent waste. The invention features a simple and effective battery design that is easy to retrofit so it is ideal for used Tesla owners in need of an upgrade. Additionally, it is producible in design variations.

About Richard H. Davis

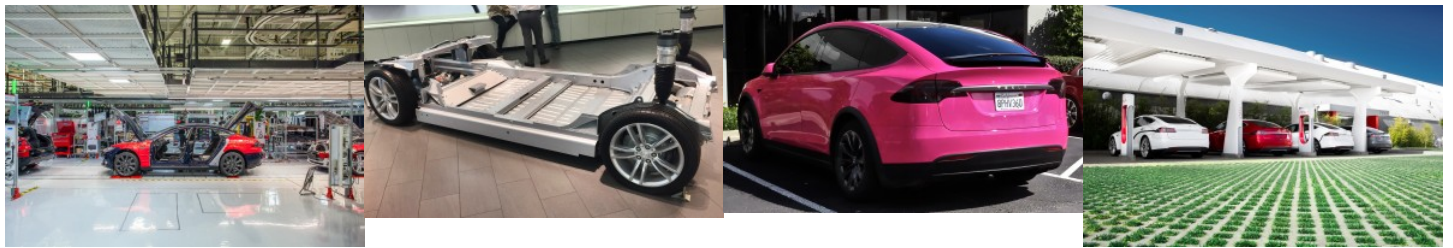
Richard H. Davis is a prolific inventor and entrepreneur and a United States Merchant Marine and combat veteran. As a yacht-delivery skipper during the United States Invasion of Panama, Davis ended

up in the crossfire and tells his story in his unpublished manuscript “Sailor of Fortune”, which chronicles his adventures at sea and land on the Motor Vessel Kamillian. In addition, Davis is a photojournalist for Soft Drinks International Magazine in Britain. Davis has appeared on such national and regional media broadcasts including CBS News, NBC News, Fox News, and ABC News, and in The New York Times, and many others.

For more information, please visit <https://chargehybrid.webnode.co.uk> or <https://chargehybrid.blogspot.com>

SOURCE Charge Hybrid

<https://youtu.be/zl5UJQzP7NE>



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