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Mfg by KUBT RangeMore©

Plug In Hybrid Conversion to PHEV

Solar Power Generator Plug-In Add-On Kit

Plug-In your hybrid with Solar panel and improve your gas mileage to reduce your carbon foot-print with Enginer add-on Lithium battery system. Join over 1000 hybrid owners to enjoy 70+ MPG experience.

Save up to \$3500/year on gasoline cost.

**EXTEND HYBRID MPG UP TO 100%!** 

EASY TO INSTALL RETAIN FACTORY WARRANTY

30% Federal Tax Credit DOCUMENTS INCLUDED IN QUOATION

## **Provide Solar Backup Power and Improve your MPG's**

By using electricity from the grid, your gasoline consumption will be reduced significantly. The cost for the electricity cost around \$0.70 per charge. It is equivalent of \$1.00/gallon of gas.



## **Easy Installation**

There are only two high voltage 175 VDC Cable Interfaced to Anderson Connectors to connect vehicle.

It takes four hours for professionals to install. Most automotive smart customers with electrical background can do it themselves in eight hours.



Our PHEV installation kit cost is only half of Toyota 2017 Plug-in option and it has 50% longer range.

Nissan Leaf RangeMore© Extender is available.

Prius Plug-in RangeMore© Extender is available.

**Customers are Saying** 

I just had to share! I finally finished my first full tank of gas in my 2010 Prius. I averaged 94.1 mpg! It took me 91 days from the fill up.

-Phil, Tennessee, 2010 Prius with Enginer 4KWH Kit