

### Toyota Vellfire Hybrid Battery

Vellfire is a reception commercial vehicle equipped with Toyota Vellfire hybrid battery. It occupies a relatively high market share in the world. Similarly, his hybrid battery is also a big cake in the market. The Toyota vellfire hybrid battery produced by our EVK company can match the original one hundred percent, with an extra-long three-year warranty or 100,000 km. Let you buy with confidence, and buy with peace of mind. We will seek partners from all over the world, expecting us to advance hand in hand!



### Product Description

The EVK Production of Toyota vellfire hybrid battery produced by our company is mainly used in the field of hybrid vehicles. It is a square Ni-MH battery module with a nominal voltage of 9.6V—14.4V, a capacity of 6A/6.5Ah, The modules form a battery assembly, which is 244.8V. This product is 100% consistent with the original Toyota vellfire hybrid battery. EVK provide installation videos or manuals to make your installation worry-free! The installation case of 500,000 car owners, the choice of many car owners, I believe we are your wise choice!

### Toyota vellfire hybrid battery Parameter (Specification)

| Ann number | voltage    | Total volt number | Module quantity |
|------------|------------|-------------------|-----------------|
| 6.5Ah      | 9.6V+14.4V | 244.8V            | 12+9 (cuboid)   |

### The EVK Production of Toyota vellfire hybrid battery Feature And Application

EVK hybrid battery/Ni-MH battery Mainly applicable to all Toyota Prius Hybrid battery



Toyota Voxy



Toyota Alphard



Toyota Estima



Toyota Previa



Toyota Vellfire



### The EVK Production of Toyota vellfire hybrid battery Details

The EVK Production of Toyota vellfire hybrid battery . It is a square Ni-MH battery module with a nominal voltage of 9.6V+14.4V, a capacity of 6.5Ah, and an ABS flame-retardant shell, Or cylindrical nickel-hydrogen module, with a capacity of 6Ah and a metal explosion-proof shell.



[www.evkbattery.com](http://www.evkbattery.com)

