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Solar LED Tail Light Shark Fin Antenna Style For Cars

In today's automobile aftermarket, there are various car accessories available for in-car entertainment and driving security. Among which, car tail light is one of the common accessories used for driving safety. Turn signal, brake light, fog light, reverse light, all of these are necessary tail lights for the car. Here will introduce you another new car tail light, that is the Solar LED Tail Light Shark Fin Antenna Style.

Generally speaking, the car tail lamps usually give red light at night. However, for those drivers who feel very fatigue or have long time driving, the red light seems to have little warning effect on them. What's worse, the red color can even make the drivers produce visual fatigue and distract their attention. Which would easily result in rear-end collisions and other traffic accidents.

Solar LED Tail Light Shark Fin Antenna Style, as a new kind of car tail light, can effectively help reducing the rear-end accidents.

Just like the shark fin antenna, the product is also installed at the top of the car. Because it doesn't have any complex wires, you can easily finish the installation. Just using adhesive to stick it on the vehicle, and you do not need to make any changes to the original car. Though the installation is easy, there is also something needed to be considered. When you find a suitable installation point at the top of the vehicle, you must clean it up so that it can be firmly fixed there.

Just as the name said, the product uses the high-efficiency solar panel absorbing energy, which is very cost-effective and environmentally friendly. Usually, 3 hours' charging under the sun or 8 hours' charging in the rain, the energy it absorbs will last for 3 to 5 days. If you make it charge for 15 hours under strong sunlight, it can work for 15 to 20 days. Built-in lithium battery has a large capacity, and can be for a long time use.

The Light levels of Solar LED Tail Light Shark Fin Antenna Style are close to the tail lights. It usually has 6 or 8 LED bulbs, providing different colors of flashing light of ultra super brightness. This will highly enhance the driver's focus and alertness. This kind of tail light is also very easy to use. It has the built-in sensitization system and shock sensor system, allowing it to flash automatically when the vehicle is located in weak light environments or experience some slight shock. When you stop the vehicle, the light will also turn off by itself after 120 seconds.

As above said, the Solar LED Tail Light Shark Fin Antenna Style can effectively help reducing rear-end collision accidents. In the future, this product will also become a standard equipment of the vehicle. Click above link, you can refer to more such car tail lights.

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