



Toyota 86 and Subaru: Why Automotive LED Lights Are One of the Best Upgrades

The Toyota 86 and Subaru BRZ have earned a loyal following among driving enthusiasts thanks to their lightweight design, balanced handling, and sporty appearance. Whether you're enjoying weekend drives, track days, or daily commuting, these vehicles deliver an engaging driving experience that continues to impress.

While both cars are excellent from the factory, many owners look for practical upgrades that improve both aesthetics and performance. One of the most popular modifications is installing [Automotive LED Lights](#). Modern LED lighting enhances visibility, adds a premium appearance, and gives the vehicle a distinctive look without requiring major mechanical changes.





Why the Toyota 86 and Subaru Remain Popular

The collaboration between Toyota and Subaru created a sports coupe that focuses on driving enjoyment rather than outright horsepower. With rear-wheel drive, responsive steering, and an agile chassis, the Toyota 86 and Subaru models appeal to drivers who value precision handling.

Their timeless design also makes them highly customizable. Owners frequently personalize their vehicles with aftermarket wheels, suspension upgrades, body kits, and advanced lighting systems to create a unique appearance while improving functionality.

The Benefits of Automotive LED Lights

Lighting technology has advanced significantly over the years. Traditional halogen bulbs have gradually been replaced by LED systems that offer better efficiency and superior illumination. Installing Automotive LED Lights provides several advantages for sports cars like the Toyota 86 and Subaru.

Improved Night Visibility

One of the biggest benefits of LED lighting is increased brightness. LED headlights produce a cleaner, whiter beam that helps drivers identify road signs, lane markings, pedestrians, and obstacles more clearly during nighttime driving.

Better visibility also reduces eye strain during long journeys, making driving safer and more comfortable.

Modern Vehicle Styling

Appearance matters to enthusiasts, and lighting has a significant impact on the overall look of a vehicle. Modern Automotive LED Lights give the Toyota 86 and Subaru a sharper, more aggressive front-end appearance.

Features such as:

- LED daytime running lights
- Sequential turn signals
- Dynamic startup animations
- Smoked or clear lenses

can instantly modernize the car while maintaining an OEM-inspired finish.



Energy Efficiency

LED lighting consumes considerably less power than traditional halogen bulbs. Because LEDs require less electrical energy, they place a lower load on the vehicle's electrical system while delivering brighter illumination.

This improved efficiency contributes to reliable performance and supports the long lifespan that LED technology is known for.

Long-Lasting Performance

Unlike conventional bulbs that may require frequent replacement, quality Automotive LED Lights are designed for durability. They typically provide thousands of hours of operation, making them a cost-effective investment over time.

For owners who drive regularly, this means fewer maintenance concerns and consistent lighting performance throughout the year.

Popular LED Lighting Upgrades

Owners of the Toyota 86 and Subaru often choose multiple lighting upgrades to completely transform the vehicle's appearance.

LED Projector Headlights

Projector headlights provide a focused beam pattern that improves visibility while reducing glare for oncoming traffic. Many aftermarket options also include:

- Sequential indicators
- LED DRLs
- Startup animations
- Modern projector lenses

These upgrades create a premium appearance while improving safety.



LED Tail Lights

Tail lights are among the most noticeable styling upgrades. Modern LED tail lights often feature:

- Sequential turn indicators
- High-intensity brake lights
- Stylish light bar designs
- Smoked or clear finishes

They improve rear visibility while giving the vehicle a distinctive signature look both day and night.

Interior LED Lighting

Many enthusiasts also upgrade interior lighting, including:

- Dome lights
- Map lights
- Boot lights
- Door courtesy lights

These simple modifications create a cleaner and brighter cabin while consuming less power.

Fog Lights

LED fog lights offer improved illumination during adverse weather conditions such as rain, fog, and mist. Their bright white output complements LED headlights and enhances overall road visibility.

Choosing Quality Automotive LED Lights

Not all lighting products are manufactured to the same standard. When selecting Automotive LED Lights, consider the following factors:

- Vehicle-specific fitment
- High-quality LED chips
- Durable waterproof housing
- UV-resistant lenses
- Proper beam pattern
- Easy installation
- Warranty support



Purchasing quality products ensures better reliability, improved safety, and long-term value.

Installation Considerations

Many aftermarket lighting systems are designed as direct replacements for factory components, making installation relatively straightforward. However, professional installation is recommended if the upgrade involves:

- Additional wiring
- Startup animation modules
- Sequential indicators
- Headlight alignment
- Electrical modifications

Proper installation ensures optimal performance and compliance with local road regulations.

A Worthwhile Upgrade for Enthusiasts

For many enthusiasts, lighting upgrades offer one of the highest visual impacts relative to cost. Unlike major engine modifications, installing LED headlights and tail lights immediately changes the appearance of the vehicle while also improving everyday usability.

Owners of the Toyota 86 and Subaru appreciate upgrades that preserve the car's sporty character while adding modern technology. LED lighting achieves exactly that by combining performance, safety, and style.

Final Thoughts

The [Toyota 86 and Subaru](#) continue to be among the most enjoyable affordable sports cars on the road. Their excellent chassis, balanced handling, and timeless styling make them ideal platforms for tasteful modifications.

Upgrading to premium Automotive LED Lights is one of the smartest investments you can make. From brighter headlights and stylish tail lights to efficient interior illumination, LED technology enhances both the appearance and functionality of the vehicle. Whether you're looking to improve nighttime visibility, create a more modern exterior, or personalize your sports coupe, high-quality LED lighting offers lasting value that you'll appreciate every time you get behind the wheel.