

## Tools Needed

- Ratchet with socket set (10mm recommended)
  - Phillips and flathead screwdrivers
  - Trim removal tool or plastic pry tool
  - Soft towel or blanket (to rest headlights on)
  - Gloves (optional, for handling LEDs)
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## Step-by-Step Installation

### 1. Preparation

- Park the car on a flat surface and turn the ignition OFF.
  - Disconnect the negative terminal from the battery to prevent electrical damage.
  - Lay out a clean towel or blanket to rest the headlights during removal.
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### 2. Remove the Front Bumper

- Remove all upper plastic clips and screws securing the bumper cover.
  - Remove screws from the fender liners near the wheel arches.
  - Remove the bolts and clips from the underside of the bumper.
  - Carefully pull the bumper cover forward, disconnecting any fog light or sensor connectors.
  - Set the bumper aside in a safe place.
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### 3. Remove the Headlights

- Locate and remove the bolts securing each headlight assembly.
- Disconnect the main headlight wiring harness.
- Gently lift and remove the headlights from the vehicle.

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#### 4. Remove the DRL LED Module Board Holder

- On the back of the headlight, locate the DRL LED module holder.
  - Remove the screws securing the holder to the headlight housing.
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#### 5. Replace the DRL LED Boards

- Carefully remove the original LED boards from the holder.
  - **Apply a thin, even layer of the provided thermal paste** to the back of each new LED board.
  - Install the new DRL LED boards (Red, Blue, or Purple depending on your kit).
  - Ensure the connectors are fully seated and aligned.
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#### 6. Reassemble the Headlight

- Reattach the DRL LED module holder to the headlight.
  - Reinstall the headlights into the vehicle and reconnect the wiring harnesses.
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#### 7. Reinstall the Bumper

- Align the bumper cover and reconnect any fog light or sensor connectors.
  - Secure the bumper with the original bolts, screws, and clips.
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#### 8. Final Check

- Reconnect the negative battery terminal.
- Turn on the vehicle and check DRL functionality.
- Confirm the color change and verify that all other lights work as normal.

### ⚠ Important Notes

- This upgrade is **fully reversible** — keep your OEM boards in a safe place.
- Always use the thermal paste provided to ensure proper heat transfer and LED longevity.
- We recommend professional installation if you are not comfortable with bumper or headlight removal.
- Avoid touching LED chips directly; oils from your fingers can damage them.

