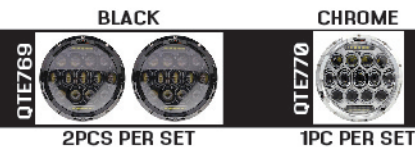




7INCH 75WATT LED HEADLIGHTS WITH ACCENT WIRING DIAGRAM & INSTRUCTIONS



Thank you for purchasing our LED replacement headlights and improving the safety of your vehicle and the safety of the occupants inside! Instructions and videos can be found online how to install replacement headlights into your specific vehicle. We have designed these LED replacement headlights to be as easy as possible to install. At Quake LED, we always suggest you leave it to the professionals and have a qualified Quake LED technician install and aim your new headlights into your vehicle.

Quake LED replacement headlights will only operate on 12 Volts DC! Most passenger and off-road vehicles are 12 Volts DC, but if you plan to install these in your grandfathers M1 Abrams Tank, you should check the operating voltage before doing so.

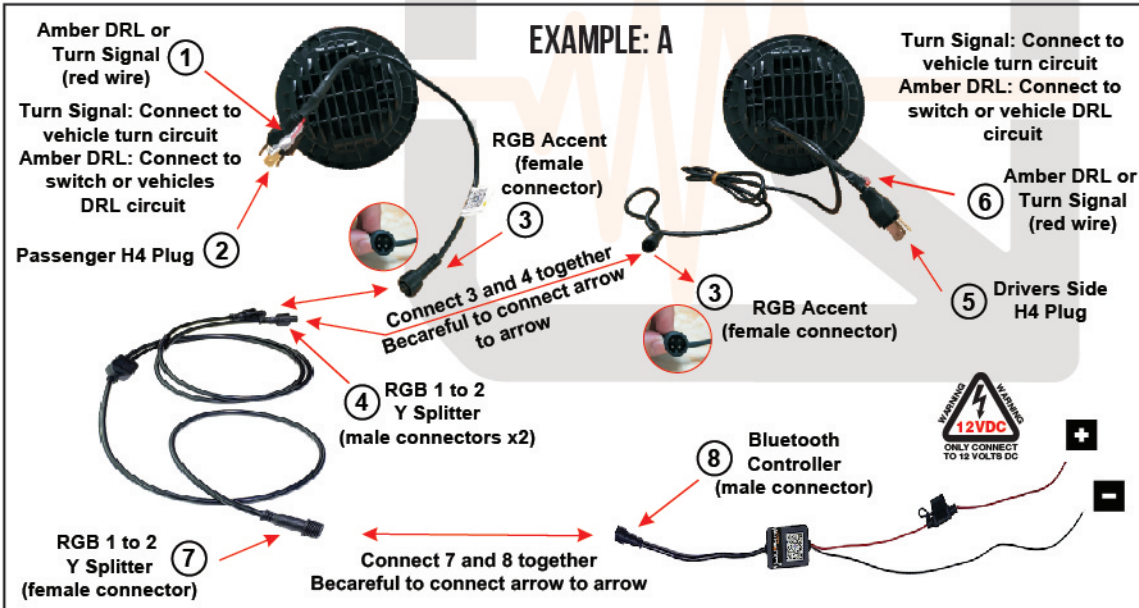


If you are feeling up to the task and willing to spend the time to remove your stock headlights, please read onward. Headlights are designed differently from one vehicle to another. We suggest you research your vehicle before opening the hood.

Once your stock headlights are removed, you will need to replace everything in the exact reverse so you can put back the 7 inch LED headlights. On a few Jeep models as well as other vehicles you might need to install the anti-flicker CAN-bus driver module box. This will reduce the chance of headlight flickering.



Our 7 Inch LED replacement headlights also come with an H13-H4 adapter so if you need these LED headlamps to fit an H4 socket, you can connect the module box to the H13 to H4 conversion adapter and then connect the conversion adapter back to the headlight harness. Some vehicles will need this and others will not.



Now that you have your new Quake LED replacement headlights installed, wires routed and wire connectors assembled, it's time to download and install the Android or iPhone App in order to control your RGB colors and functions. You will need to use the App to scan for the headlights in order for the App to control the headlights. Scan the QR Code that will work with your smart phone.

Once you successfully scan the QR Code, a new window will automatically open and confirm that you want to download the App from the App store. Click yes and allow the app to download to your phone. After successfully downloading the App, turn on your smart phone Bluetooth function and open the App.



-Wire Diagram is for Illustration Only.
-Actual wire harness lengths and wire gauge are not to scale.
-Actual wire harness components are not to scale.



— LIGHT UP THE DARKNESS —



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BLACK

CHROME

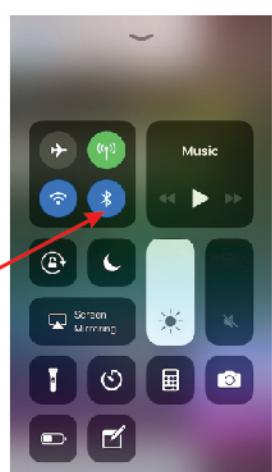
QTE769



2PCS PER SET

1PC PER SET

1 BLUETOOTH ON



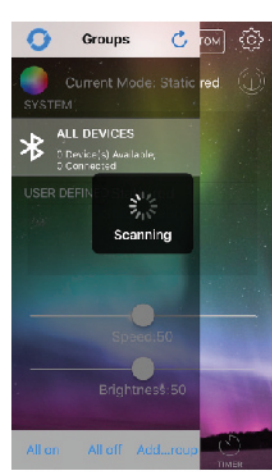
Bluetooth Accent Controller must be switched on

2 TURN APP ON



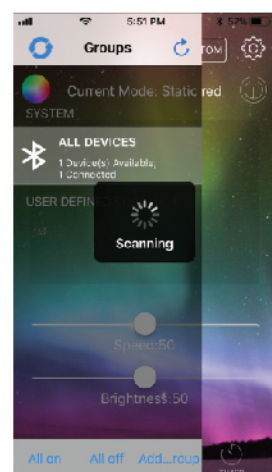
Open the App on your smart phone

3 SCANNING



Wait while it automatically scans for the controller

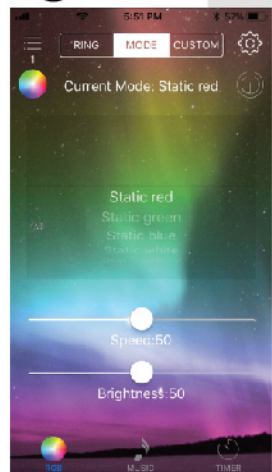
4 CONNECTED



Once found, it will automatically connect

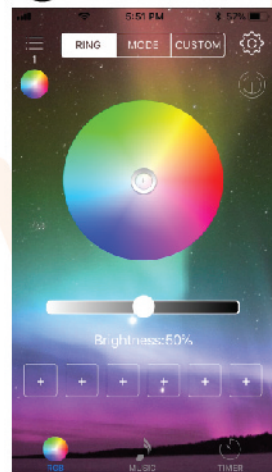
The real fun begins when you have successfully connected the App to the headlights. Now you can pick and choose which colors you want your headlights to accent and you can program your own colors.

6 MODE MENU



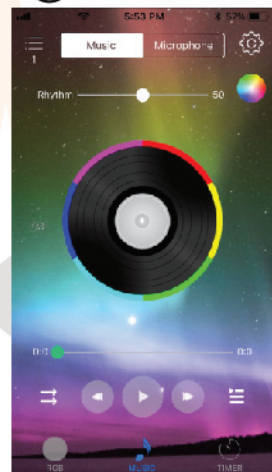
Choose colors, adjust speeds and adjust accent brightness

7 COLOR MENU



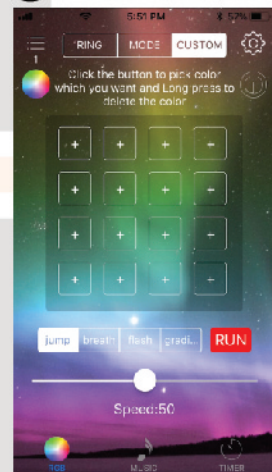
Custom pick your accent color and brightness

8 MUSIC MENU



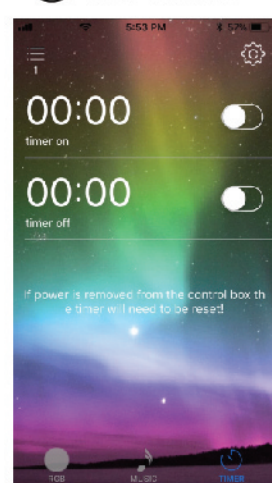
Sync accent colors to your music

9 DIY COLOR MENU



Create and save your own colors and effects

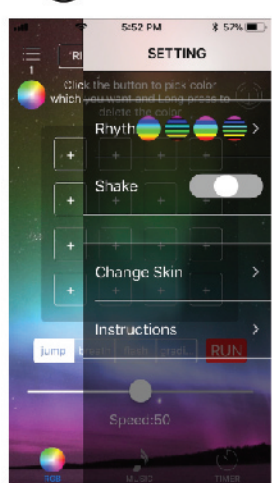
10 TIMER MENU



If your controller is wired directly to your battery, use a timer to turn on and off your accent lights.

Play around with the timer function first and get familiar with the timer setting before leaving your vehicle's accent lights on unattended. (you might come back to a dead battery)

11 SETTINGS



Go to the settings menu to change your skin graphic, pick some flash effects and read more instructions

Enjoy!



LIGHT UP THE DARKNESS

