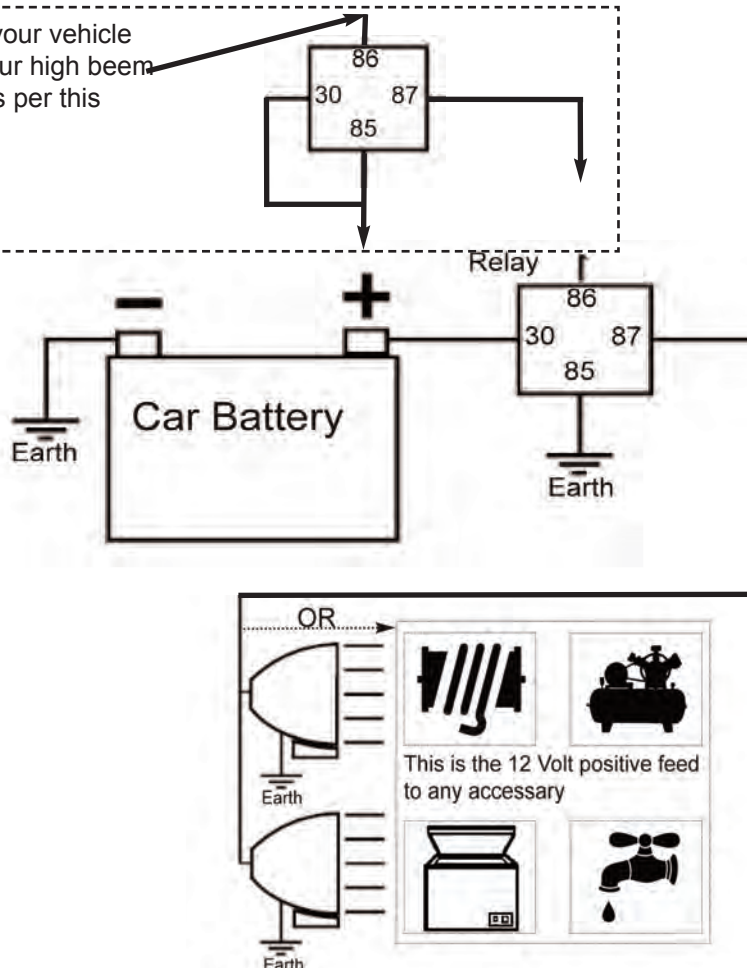


Wiring circuit

Toyota AOBSW800 series 12 volt 4 amp.

If you are wiring up some driving lights and your vehicle switches negative instead of positive from your high beam switch, then you must wire a second relay as per this diagram. (HILUX 2005-current need this)



BLACK

Connect this lead to any solid earth point

BLUE

Connect this pin to your cars dash / parking light circuit. It is to supply 12V+ when you turn your dash lights on. This is optional and has no effect on the switch operation if not connected. (cig lighter is a good place to get your dash light power from)

RED

Connect this lead to pin 86 of your relay. this is the power out of your switch when pushed on.

GREEN

This is your power in lead. Either use a trigger from your highbeam circuit. It is to supply 12 volts + when your high-beam is switched on if you are using any of the driving light switches. If it is a compressor, winch, locker or other switch use any 12 volt supply in.

WARNING

When using this switch always check the amp rating of the component you are connecting the circuit to. For 12 Volt accessory drives **ALWAYS** wire the switch control circuit through a suitable relay, appropriate to the components amperage draw.

**THIS IS AN ELECTRONIC CONTROL SWITCH AND
MUST! BE WIRED THROUGH A RELAY**

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Thank you for choosing an AOB product