



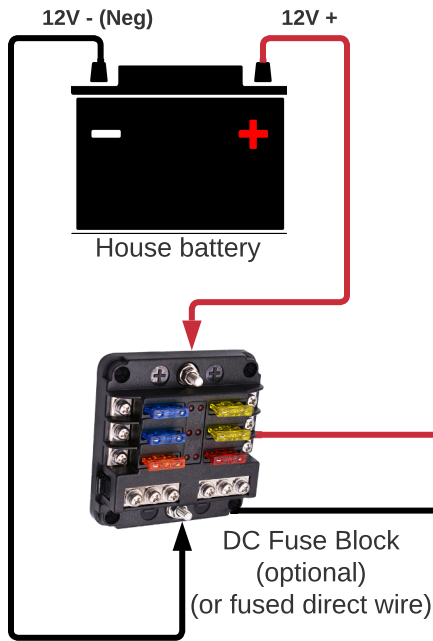
Mobile Internet Example Setup
Starlink Gen 3 w/ DC Conversion Kit
Applicable to MMH Starlink Bundles
Created By: Casey Dugan
MobileMustHave.com



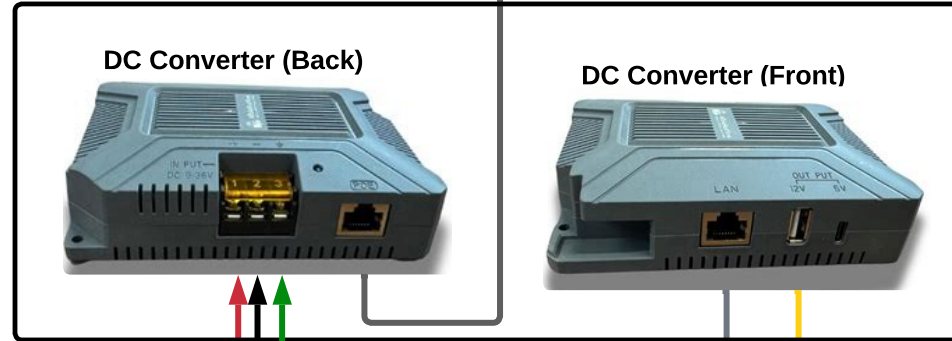
Starlink Gen 3

STARLINK ROUTER NOT USED
PEPLINK REPLACES STARLINK
FOR ROUTER & WIFI FUNCTIONS
IN THIS EXAMPLE.

Starlink Cable



Typically a 15A fuse
@12v is required with
>14AWG Wire



Chassis Ground

Optional DC power
Cable w/ 4 pin molex
connector
(to power the Peplink)



WAN Port

For Peplink With Terminal Blocks
VCC: 12V Positive
GRD: 12V Ground
Other Ports Typically Not Used

Warning:

Provided for informational purposes only. Always consult a certified electrician or installer if you are unsure of how to wire electrical systems.