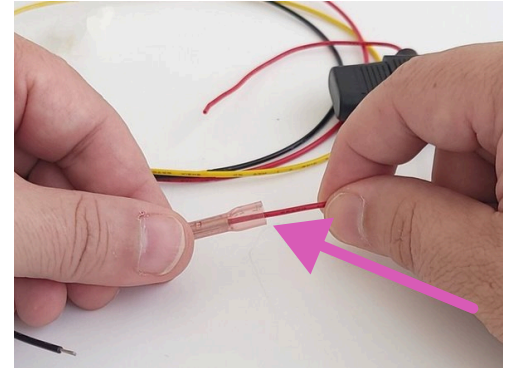
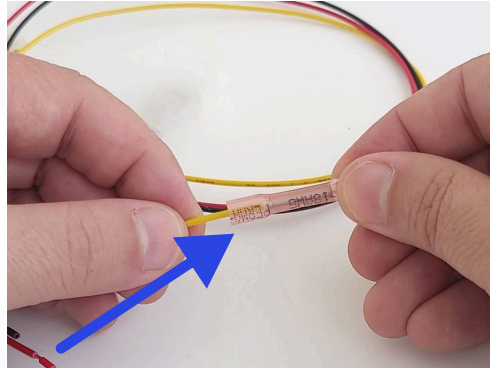
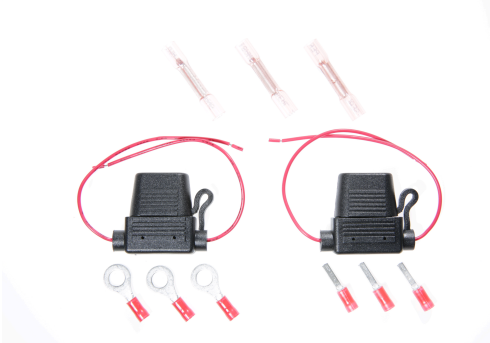




Step 1 - Assemble Harness



Using your wire crimpers, attach the fuse holders to the **Red** and **Yellow** wires.

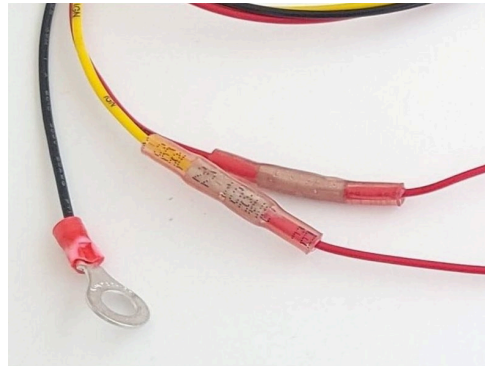
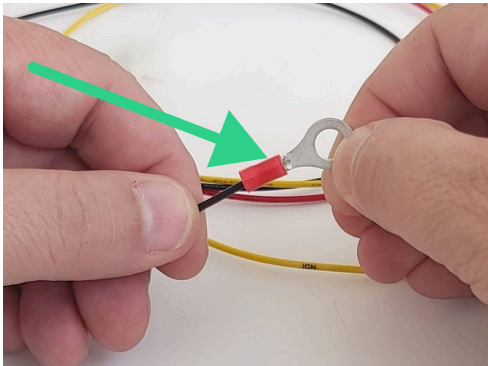
①The wires should come with the insulation pre stripped; ready for crimp on connectors.

Crimp one of the included butt splice connectors to the end of the **Yellow** wire.

Crimp the open end from the previous step onto one end of the Fuse holder.

Using a heat gun, or other heat source, heat shrink the butt splice connectors.

①Repeat the above steps for the **Red** wire.



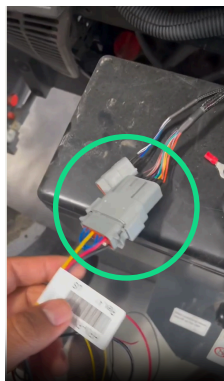
Using your wire crimpers, crimp the ring terminal on to the **Black** wire.

The assembly should look like this.

Required tools

- 1x Wire crimpers & cutters
- 1x Wire stripper
- 1x Digital Volt Meter
- 1x Multi-bit Screwdriver
- 1x Socket Wrench

Step 2 - Connect 3-Wire Harness to GPS device



- Plug the fuse holder side and the device side of the 3-wire harness together.



Step 5 - Test



Start the vehicle and verify the LED pattern.

- ① Allow for up to 15 minutes to have solid LEDs.
- ① Drive machine outside of shop to prevent the roof from interfering with signals.

Red LED Device configuration Green LED Cellular network Blue LED GPS network

Troubleshooting

Visual (LED) Notifications

Colour	Blinking LED	Solid LED
Red	Power on and firmware update pending.	Power on and latest firmware downloaded.
Blue	GPS is on but not connected.	GPS is on and connected.
Green	Cellular modem is on but not connected.	Cellular modem is on and connected.

Scan QR Code to Check Device Communication



If you need help, have damaged or missing parts please email support@intelliculture.com or call +1 (831) 525-1785 (*English & Spanish*).