iPar7: Fuse Replacement

The iPar Wiring Harness & Fuse Holder will be located in one of two places; in the battery compartment or in the dash panel, near the key switch.

Fuse holders are located *In-Dash* for:

- 1. All Club Car carts
- 2. All Gas powered carts.
- 3. Yamaha Lithium Ion powered carts

Fuse holders are located in the Battery Compartment for:

- 1. Yamaha electric models with lead acid batteries
- 2. EZ-GO electric models with lead acid batteries

*Spare fuses are provided with installation but if none are available, replacement 5A fuses can be requisitioned from GPS Tech or purchased at most auto and hardware stores.

Battery Compartment:

- 1. Remove Seat
- 2. Locate Fuse Holder
- Open & Inspect Fuse for broken arc or "burn" marks
- 4. Replace 5 Amp Blade Fuse if needed
- 5. Plug In iPar and Test for Power
- 6. Close Fuse Holder
- 7. Replace Seat *If unit does not power On, troubleshoot further



Front Dash Panel:

Club Car

- 1. Use a T30 Torx bit to remove side screws first
- 2. Use a T10 Torx bit to remove center screw next



- 3. Gently pull down and away to remove dash panel
- Open Red Fuse Holder & Inspect Fuse for broken arc or "burn" marks
- 5. Replace 5 Amp Blade Fuse if needed
- 6. Close Fuse Holder & replace bundle
- 7. Plug In iPar and Test *If unit does not power On, continue troubleshooting
- Reinstall Dash Panel: Insert side screws first, top screw last



Front Dash Panel:

Yamaha:

- 1. Use a small, flat tool to pry off Yamaha logo emblem on cup holder
- 2. Use a S2 Hex bit to remove the exposed screw
- 3. Gently pull up and away to remove the cup holder

After removing the Cup holder, the iPar power cord and wiring harness will be visible. iPar is the **RED** Fuse Holder on the red wire of the wiring harness bundle.

4. Open Red Fuse Holder & Inspect Fuse for broken arc or "burn" marks

5. Remove blown fuse and Replace with a new 5A fuse

- Reinstall Cup holder

*Extra 5 Amp Fuses were provided at the time of installation.

Additional Fuses are available upon request from GPS Tech or can be purchased at most Automotive or Home Improvement stores.

