

02-076



**LIGHT KIT**  
**WILL FIT E-Z-GO® TXT®**  
**INSTALLATION INSTRUCTIONS**

**INCLUDED:**

- 2 Headlights
- 2 Taillights
- 1 Wiring Harness
- 8 Screws
- Straps



Wiring Harness



8 Screws

Tail Lights



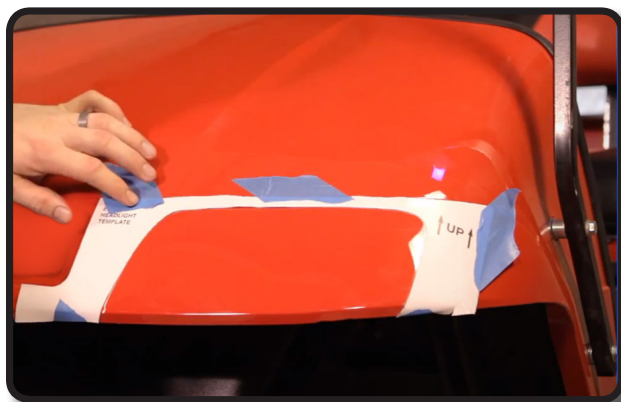
Straps

Headlights



Place template on front of the cart. Tape along the ridges in the cowl. Mark along the inside with a marking. \*Flip template over for other side.

1



Drill pilot hole on the inside of the template line.

2



3  
Cut out the shape of the headlight. \*Use the cutting tool to remove the excess trim. Keep your template for the other side.

*Red plugs should be aligned to passenger side, white plugs for driver's side.*

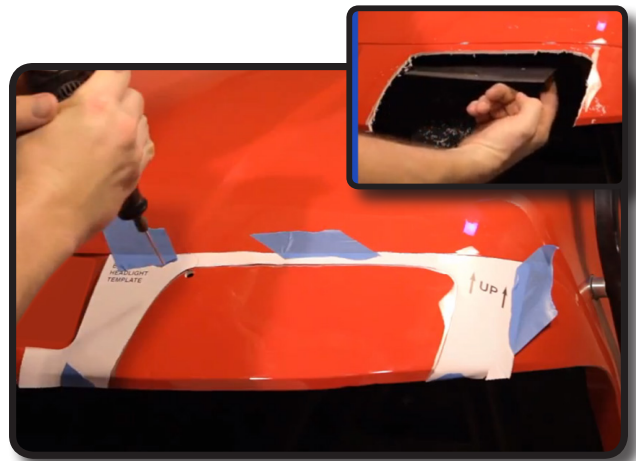
4  
Use sandpaper to smooth the cut. Insert headlight and attach to cart using four of the screws provided. \*Repeat process on other side.

Attach front headlights to wire harness. Secure excess wire with zip ties.

5  
\*Make sure cart is in TOW mode. Feed front harness down through the front of the battery component. Run short tail light wire under the seat and over the tire well on the drivers side.

Run the long tail wire under the passengers side of the cart as shown.

6  
Choose 2 batteries side by side that are connected in series. Using a multimeter-probe ground to negative of one battery and probe positive from multimeter to positive of 2nd battery to check for 12 volts. This is where you will attach the positive & negative terminals from light kit.



Using the measurements provided on your tail light template, measure and mark your template. Use a marking pen to trace the inside line. \*Flip template over to use on other side.



Next drill a pilot hole so you will have a starting point and then begin cutting. \*Use sandpaper to smooth edge.



Attach rear tail light wire harness. Then place tail light into the rear of the vehicle. Insert four screws into tail light using supplied hardware. Secure wire with ties. \*Repeat process on other side.



Remove the Push/Pull switch from harness. Run the wire harness through the holes under the frame to secure the harness. \*Use the zip ties provided.



# 11

Feed the Push/Pull switch wire through the dashboard.

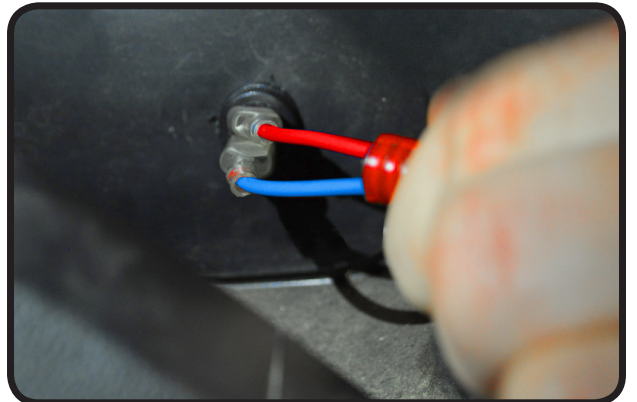


# 12

Using a 15/32" drill bit, drill out the hole for the switch. \* Drill carefully and be sure to avoid hitting wires.



Feed threaded end of switch through the dash where the hole was drilled. Tighten and attach harness as shown. Using retained hardware from Step 12, reattach dashboard.



Supply- 12v(+) constant (Red)  
Load- 12v(+) switched (Blue)

## INSTALLATION COMPLETE

**We recommend professional installation. If you choose to not have this product installed by a professional, we highly recommend that you exercise caution, care, and patience when installing this product as it involves drilling holes into your cart's body.**

E-Z-GO®, E-Z-Go® TXT®, and E-Z-Go® RXV® are registered trademarks of Textron Innovations, Inc. Club Car®, Club Car® Precedent®, and Club Car® DS® are registered trademarks of Ingersoll Rand, Inc. Yamaha®, Yamaha® Drive®, G-14®, G-16®, G-19®, and G-22® are registered trademarks of Yamaha Golf-Car Company. Any reference to Club Car®, E-Z-Go®, or Yamaha® or their associated trademarks, word marks, and products are only for purposes of identifying golf carts with which this GTW product is compatible. GTW products are aftermarket parts and are not original equipment parts. GTW is not connected to, affiliated with, sponsored by, or endorsed by either Textron Innovations, Inc., Ingersoll Rand, Inc., Yamaha Golf Cart Company, or any of their parent or subsidiary companies.