

## **WN100 – Wind Powered Garden Light - User Manual**

Thank you for your purchase and congratulations on owning the worlds first true wind turbine garden light.

Enclosed you will find:

- Assembled Wind Powered Garden Light
- 3 piece yard stake – 2 extension rods and a three prong stake for pushing into the ground.

Tools Required – side cutter or scissors to clip bands holding the glass.

1. Remove components from packaging, taking care not to drop the garden light as the blades and glass globe are fragile.

2. Lay all components on a flat surface .

Assemble the two extension rods and install onto the threaded post on the bottom of the Garden Light assembly.

3. Install three prong stake on to extension rods

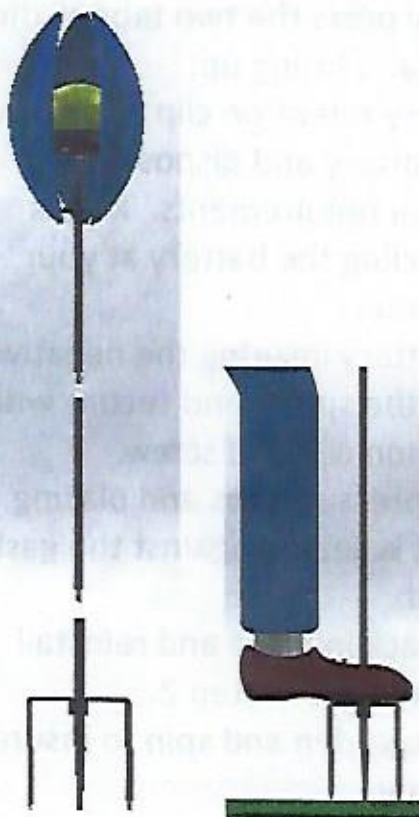
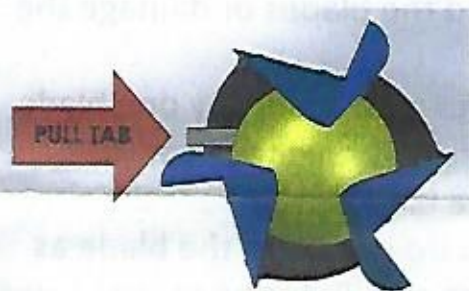
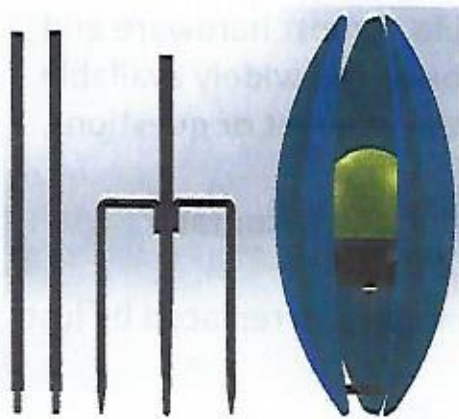
4. Clip bands securing glass globe and remove packing

5. Pull battery tab located just below the globe.

6. Place Garden Light assembly in desired location in your yard or garden. Press the metal stake into the ground until the top of the three prongs are at ground level. The prongs have a step surface that can be used to push into the ground by stepping down on it with your foot.

**Note:** Product must receive wind to charge and light up at night. For best results locate the garden light in an area with the best exposure to wind. A raised area not sheltered by buildings, trees, or fences.

**Caution:** bring the garden light inside if sustained winds speeds of over 25 MPH are expected.



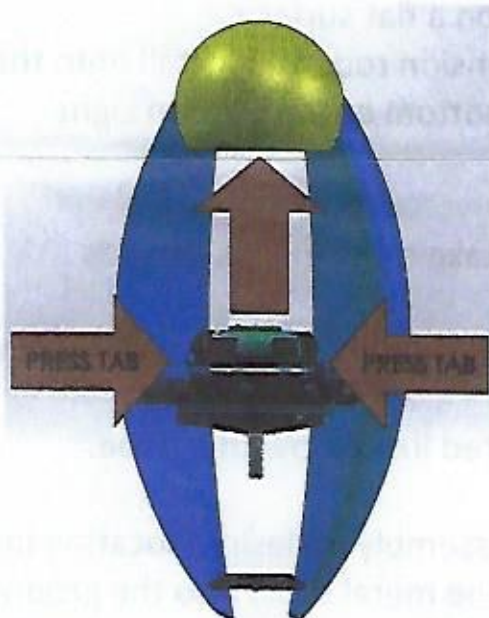
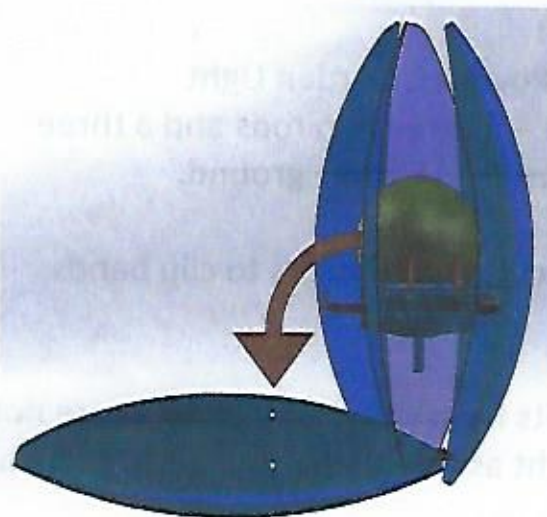


## Battery Replacement

Over time your battery will require replacement. Replace with **rechargeable LiFePO<sub>4</sub>, size 14430, 400mAh, 3.2V**. Available at most hardware and home improvement stores, and widely available on line. For help with this product or questions, please contact us at:

**"<https://xodusinnovations.com/contact/>"**

The battery can be removed and replaced by just removing a blade.



1. Lay the Garden Light on a flat surface, being careful not to bend the blades or damage the glass globe.
2. Unscrew the 2 screws securing any one blade to the light housing and save the screws.
3. Carefully swing the blade away from the housing. **Caution:** Do Not bend the blade as it is attached to the stabilizer ring at the bottom.
4. Lift Glass Globe by press the two tabs at the base of the globe and lifting up.
5. Remove the battery retention clip and screw.
6. Remove the old battery and dispose of following your local requirements. Xodus recommends recycling the battery at your local collection center.
7. Install the new battery insuring the negative contact is against the spring and secure with the battery retention clip and screw.
8. Reinstall glass by pressing tabs and placing the glass so that it is seated against the gasket all the way around.
9. Swing the blade back in place and reinstall the two screws removed in step 2.
10. Place back in your garden and spin to insure no parts are rubbing.