

"Duckoff" Setup Instructions

Duckoff is an Australian made duck deterrent system that uses a light source to move ducks on from your crops at **night**.

The crops and uses for **duckoff** include:

- Rice
- Broccoli
- Lettuce
- Gooseberries
- Lychees
- Strawberries
- Town water supplies
- Golf courses
- Artesian water
- Settling ponds
- Swimming pools

These are only a few applications that duckoff can be used for.

- The rotating beam of light moves the ducks on from where the unit is located.
- The area covered is from swimming pools to in excess of 100 acres.
- Larger areas need fewer beacons because they have a piggyback effect of helping each other when they get out of sync.
- Ducks do not like the rotating beam of light and they move on.

A truly green alternative to shooting "Duckoff"

To set up your new "Duckoff" duck deterrent lamp

1. First unpack lamp and solar panel and bottom solar panel piece
2. Clip top of solar panel over top piece bracket
3. Bottom piece clip to solar panel and fit 1¼" bolt and tighten
4. Plug in solar panel

Please NOTE:

----- Reversal of this procedure will void all warranties. -----

To connect the battery correctly:

- **Red to positive (+)**
- **Black to negative (-).**

5. Place duckoff in a central position in the area affected by ducks. Use 3 stakes to hold the unit secure.
6. At dusk the **"led" indicator** will turn to a solid lamp [stop flashing] approx ½ an hour after, depending which unit it is the lamp will cycle at 10%, 20%, or 30% cycles per hour during the evening.
7. At dawn the lamp will switch off and charge the battery. During the charging of the battery the **"led" indicator** will flash.
8. A minimum 50ah deep cycle battery should be used to have a reserve for inclement weather etc.

9. To test the duckoff during the day light hours disconnect the solar panel [2 wire keyed plug] wait approximately 20-30 minutes and the unit will cycle
10. To read the led during the day light hour the flashing "led" indicator indicates that the duckoff unit has a high voltage and is charging the battery
11. A flashing "led" indicator at night indicates too much light eg: car headlamps not dark enough or flat battery.
12. Solid "led" indicator at night indicates battery voltage is ok and that it is in cycle mode to check the cycle it is just a matter of waiting and observing

Duckoff" duck deterrent system is made in Australia and out of Australian made components where ever possible"

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