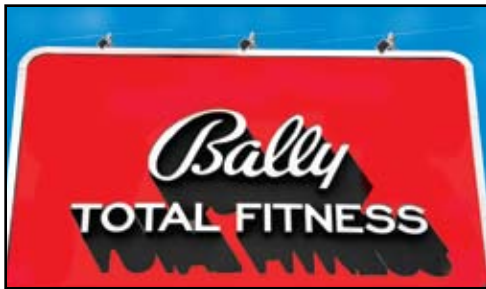
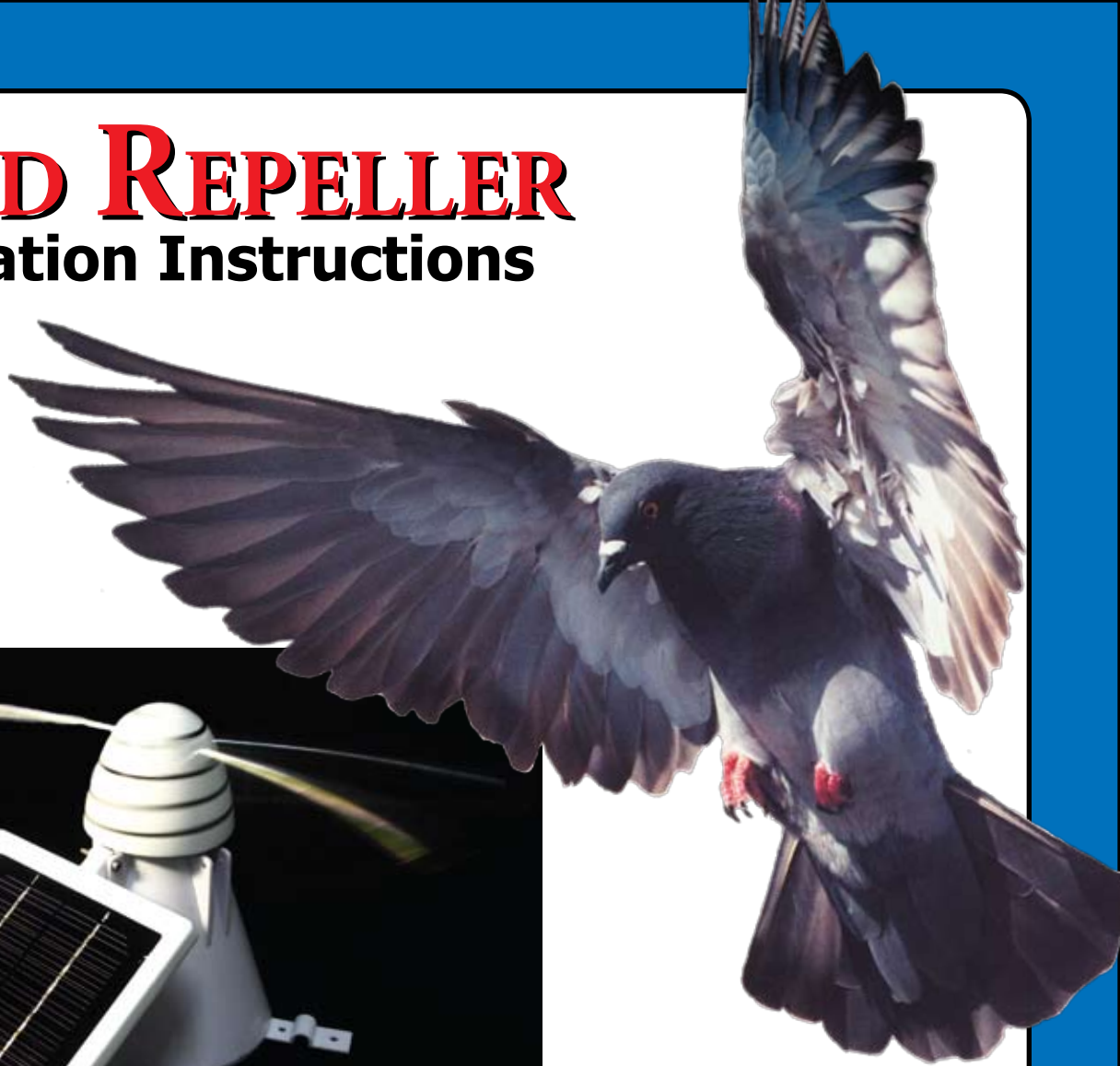


THE BIRD REPELLER

Installation Instructions



Ideal for use on Billboards & Signs...



Rooftops...



and boats!

<u>P/N</u>	<u>Description</u>
RPLR-SLR1	Solar Powered Bird Repeller



BIRD•B•GONE™
1-800-392-6915

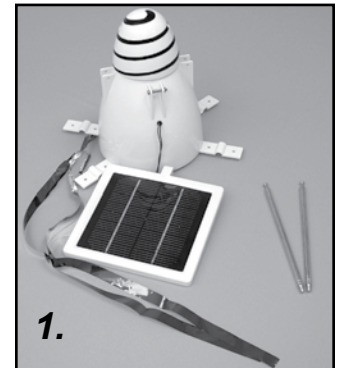
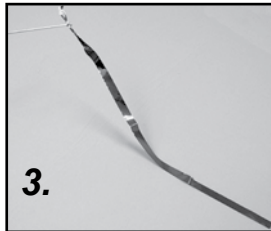
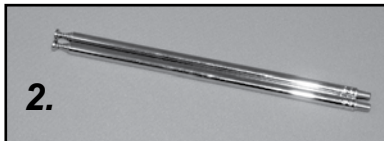
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PRIOR TO INSTALLATION: CHARGE THE REPELLER IN FULL SUN LIGHT FOR A MINIMUM OF 8 HOURS TO PRE-CHARGE THE BATTERIES

STEP I: Review Contents

Remove Contents from box. Contents include:

1. One Bird Repeller with Solar Panel attached.
2. Two Telescoping Wands.
3. Two Mylar Streamers for Telescoping Wands (optional - not necessary for effectiveness of operation)

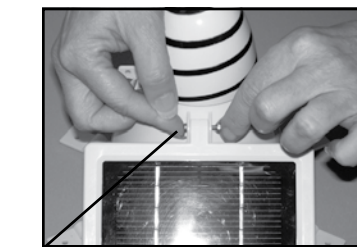


STEP II: Repeller Assembly

- A.** Remove the protective plastic from the solar panel.

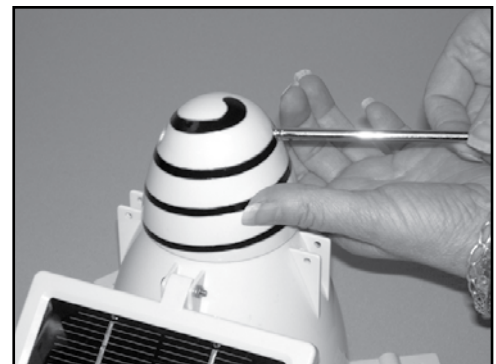


- B.** Locate Solar Panel attachment point, loosen nut and remove screw. Insert Solar Panel into housing and secure with screw and nut.



Secure Solar Panel Before Operation

- C.** Attach each of the Telescoping Wands by turning them clockwise into the unit until secure.



- D. NOTE: Do not use the Repeller until it has been fully charged for at least 8 hours.**



PRIOR TO INSTALLATION: CHARGE THE REPELLER IN FULL SUN LIGHT FOR A MINIMUM OF 8 HOURS TO PRE-CHARGE THE BATTERIES

STEP III: Problem Analysis

A. Before operation, observe the birds and inspect the affected areas.

Eliminate any variables that could be attracting birds including food, water and shelter. Eliminating these variables increases the success of your bird abatement program.

B. Ensure a Clean Environment.

Prior to installation, make sure all areas are cleaned of bird feces using commercial disinfecting cleaning agents. Using disinfectants / cleaning agents reduces exposure to airborne diseases caused by bird feces. For recommendations or questions regarding disinfectants, call **Bird•B•Gone Technical Assistance at 1-800-392-6915**; E-mail: nobirds@birdbgone.com.

STEP IV: Installation

A. Solar Panel Alignment

Be sure that the **Solar Panel** is facing **South**. It must be in a position to receive the maximum amount of light.

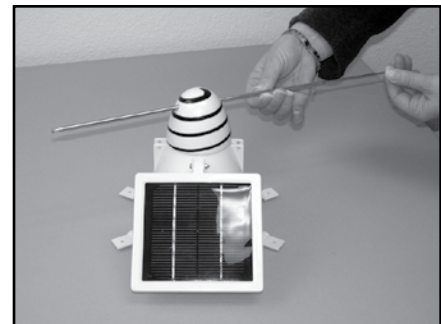
DO NOT USE UNTIL THE SOLAR PANEL HAS BEEN IN THE SUN FOR A MINIMUM OF 8 HOURS TO PRE-CHARGE THE BATTERIES.

For best results, try to position the solar panel in areas that have direct sunlight the entire day.

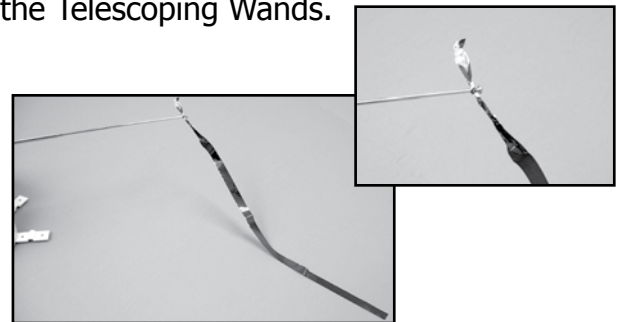
The solar panel can be adjusted by loosening the screw, choosing the position and re-tightening the screw again.



B. Telescoping Wands: Pull out Telescoping Wands / Arms to desired Length (up to 2.5' each).



Optional: Tie Mylar tape to the ends of the Telescoping Wands.

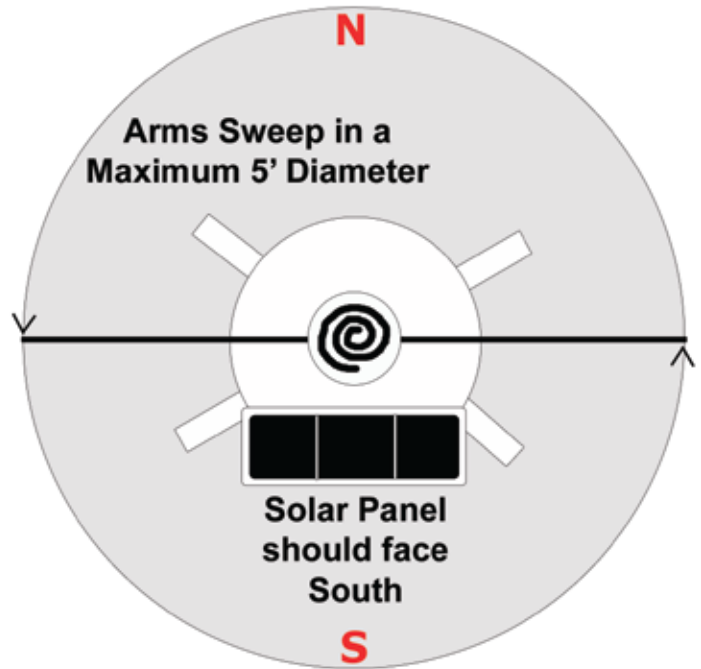
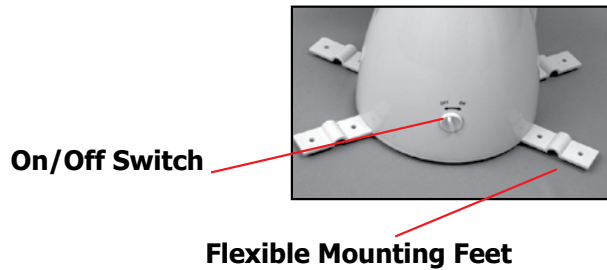


PRIOR TO INSTALLATION: CHARGE THE REPELLER IN FULL SUN LIGHT FOR A MINIMUM OF 8 HOURS TO PRE-CHARGE THE BATTERIES

C. Securing the Repeller

Excess Winds can cause the Repeller to tip if not secured properly. The repeller can be mounted to most surfaces using screws.

You may also use bungee cords, tie downs, etc. to secure the repeller to uneven surfaces and for easy removal.



D. On the back of the unit is an **On/Off switch**. The batteries should be charged after the Pre-charge period in the sun. Turn switch to **ON** position.

Dust and foreign materials on the solar panel can shorten operating times. Please be sure to keep the solar panel clean and free of debris.

