INSTALLATION

1) Point the unit toward the bird infestation. Expect a maximum coverage area of approximately 1 acre in a long dispersion pattern. Set the unit on a flat surface or mount it to a wooden post using the mounting bracket and screws (included).

If you turn the unit OFF, be sure to leave it off for about 30 seconds before turning it back on to allow the electronics to properly reset.

TROUBLESHOOTING

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit is on, but no sound is heard</td>
<td>• Check volume settings.</td>
</tr>
<tr>
<td></td>
<td>• Check time of operation settings.</td>
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<tr>
<td></td>
<td>• Check that at least one bird is selected to play.</td>
</tr>
<tr>
<td>Unit is on, but plays the same bird over and over, regardless of settings</td>
<td>• Reset the unit by turning it OFF for 30 seconds and then back ON.</td>
</tr>
<tr>
<td>Unit is not operating properly in the DAY or NIGHT mode</td>
<td>• Double check Mode Switch Settings.</td>
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<td></td>
<td>• Make sure photocell is not obstructed.</td>
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<tr>
<td></td>
<td>• Make sure the photocell is not affected by bright lights in front of the unit.</td>
</tr>
<tr>
<td>Unit does not function properly when connected to a 12-volt battery (optional accessory)</td>
<td>• Check battery condition.</td>
</tr>
<tr>
<td></td>
<td>• Turn power switch on unit to the OFF position.</td>
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<tr>
<td></td>
<td>• Reconnect the battery, wait 30 seconds, then switch the unit back ON.</td>
</tr>
</tbody>
</table>

WARRANTY AND RETURNS

This BirdXPeller PRO unit is guaranteed against defects in material and workmanship for six months from date of purchase. Bird-X will replace or repair provided defect occurs under normal use. Units also carry a 30-day performance guarantee. If user is not satisfied with the results, unit may be returned within 30 days for credit less a 15% handling and restocking charge. Returns accepted only with authorization from our Chicago office.

TOLL FREE US & CANADA 800-662-5021
www.bird-x.com • info@bird-x.com
EPA Establishment Number 075130-OR-001
PROGRAMMING YOUR BIRDXPELLER

To program your BirdXpler PRO unit, you will need a small screwdriver, toothpick, or other pointed, rigid object to toggle the switches in the switch array (see FIG. 1). The switch arrays are the switch banks located in the bottom right-hand corner on the faceplate (inside the clear front cover). A switch is ON if the switch is pressed down on the right-hand side. The switch is OFF if the left side is pressed down.

BIRD RECORDING SETTING SWITCHES

The Bird Recording Switches are the first eight switches (FIG. 2) in Switch Array #1. Each switch has a recording number to the left of it that corresponds with the bird descriptions listed on the foil label inside the cover on the front of the unit, they are as follows:

1 Pigeon I 5 Gull I
2 Pigeon II/Bird Predator I 6 Gull II
3 Starling/Pigeon III 7 Woodpecker
4 Sparrow 8 Bird Predator II

MODE SETTING SWITCHES

The Mode Setting Switches are the last five switches (FIG. 3) in Switch Array #2. These set the various modes of operation: such as the amount of time between playing bird distress calls, when the unit will operate (day only, night only, or 24-hours), and whether the unit will operate in the random mode or normal mode.

Switch 1 Switch 2 Time Off Period
ON OFF Short (17-50 sec.)
OFF ON Medium (1-4 min.)
OFF OFF Long (5-10 min.)
X Long (10-30 min.)

TIME OF OPERATION SWITCHES

The two Time of Operation switches are located just under the Time-Off Switches in the switch array (FIG. 5). The unit will operate day only, night only, or continuously (24-hours). However, the photocell that senses the sunlight is susceptible to bright lights. Take care not to have bright lights shining toward the front of the unit since this can prevent the unit from operating properly. To set the time period for the unit to operate set switches 3 and 4 in the Mode Function settings to the following:

Switch 3 Switch 4 Mode
ON OFF Day Only
OFF ON 24-Hour
ON ON Night Only
OFF OFF also Night Only

VOLUME CONTROL

The unit has a volume control dial on the front panel of the unit. Turning the dial toward LOW will reduce sound output and rotating the dial toward HIGH will increase sound output.

TIME-OFF SWITCHES

The two Time-Off Switches are located just below the Recording Switches (1-8) in the switch array (FIG. 4). The unit will delay a number of seconds or minutes between recorded sounds when the unit is set to one of the various Time-Off Modes. Please note that the unit will play all of the selected recordings (either sequentially or non-sequentially, depending on the Random Mode), then it will go into a delay. The time the unit stays off depends on the Time-Off and the Random Mode Settings. If the unit is operating in Random Mode, the unit will delay anywhere from the minimum value to the maximum value for that Time-Off setting. If the unit is not in Random Mode, it will delay only the minimum value.

To set the Time-Off period (or delay interval), use the following settings on switches 1 and 2 in the Mode Function Settings.

To operate the unit in Random Mode, set switch 5 as follows:

Switch 5 Mode
ON Random mode ON
OFF Random mode OFF

PROGRAMMING EXAMPLE

Bird Recording Switches: Results:
1, 3, 5 and 6 to “ON” position Plays Birds 1, 3, 5 & 6
Mode Switches:
1 = "OFF" position (Medium), every 1 to 4 minutes
2 = "ON" position
3 = "ON" position
4 = "OFF" position Operates during daylight hours only
5 = "ON" position In random, non-sequential order