



Eagle Eye®



WHERE TO USE

Open, exposed areas where bird populations cannot be controlled with mechanical means; parking lots, roof-tops, warehouse doors, building facades, agricultural settings, public areas, etc.

TARGET BIRD
BIRD PRESSURE
MATERIAL
INSTALLATION

Pigeons, starlings and gulls

Light - Medium

Durable ABS plastic, aluminum and galvanized steel

Installation is simple, but must be performed in accordance with recommendations from USA Eagle Eye.



VIDEO



Open spaces like this beach-side hotel balcony are easily protected by Eagle Eye.



Mount Eagle Eye to the highest points to provide the most coverage.



Mounted on adjacent buildings providing a cost-effective deterrent for courtyards and public spaces.

What is Eagle Eye?

The Eagle Eye Bird Control System is a sustainable, scientifically-based, open-area bird deterrent system comprising different visual devices that—while completely harmless—encourages birds to take up residence elsewhere through behavior modification.

The Eagle Eye and Pro-Peller visual devices deter birds from a given airspace by reflecting filtered sunlight at a particular wavelength that they have adapted to associate with danger. After perceiving the light from Eagle Eye, birds will change their flight paths to avoid the protected area. Each unit is coated with a special surface layer that filters light unique to each species. This reflected light does not affect humans or other animals such as livestock, so it is safe to use in nearly any industrial, commercial, residential, or agricultural application.

The Eagle Eye Guarantee

The key to any Eagle Eye installation is proper placement with regard to the building's orientation, environment, obstacles, and even the movement of the sun across the sky!

Eagle Eye's experienced in-house team of technicians use satellite photography of the location to design a solution unique to each commercial, industrial, residential or agricultural setting.

When properly specified and installed, Eagle Eye will guarantee a reduction in bird presence of up to 60-80% within three months in most cases. While Eagle Eye visual deterrents do not typically affect nesting birds, Eagle Eye's auditory devices and Bird Barrier's physical devices complete the system to offer a robust, long-term solution.



Bird Barrier can help you design a placement plan for your Eagle Eye system.

Pro-Peller

The Pro-Peller is a durable, cost-effective unit used to complement the Eagle Eye by extending the effective range and flashing pattern. The unit rotates by means of its double-bearing system and the wings have been designed to rotate in the slightest of breezes.

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|-------------------|--------|
| Pro-peller Silver | EE-PPS |
| Pro-peller Red | EE-PPR |





Eagle Eye®



Two Colors of Eagle Eye for Different Species

The Eagle Eye is available in two different colors to match the ocular morphology of various species.

Silver/Gold = Land Birds



Red = Marine Birds



Eagle Eye System Components

The Eagle Eye unit is a rotating, reflective pyramid with irregular, angled sides that reflect light in various directions. The flagship device of the Eagle Eye Bird Control System, the Eagle Eye provides the greatest amount of coverage over the largest areas. There are powered and wind-driven options available.

110v. Kits

This kit includes a new weatherproof electrical housing, lead wire, straight and bent tube, metal mounting bracket and hardware kit.

- Eagle Eye 110v Red Kit EE-1PR
- Eagle Eye 110v Gold Kit EE-1PG



Solar Kits

This kit includes a more powerful solar panel, lead wire, straight and bent tube, metal mounting bracket and hardware kit.

- Eagle Eye Solar Red Kit EE-1SR
- Eagle Eye Solar Gold Kit EE-1SG



Wind-Powered Kits

This kit comes without the motor and has wind wings mounted on each corner (it spins in the slightest breeze), straight and bent tube, metal mounting bracket and hardware kit.

- Wind-Driven Red Kit EE-1WR
- Wind-Driven Gold Kit EE-1WG



Mounting Pole

The pole mounts into the flat bracket to provide better range of coverage for the Eagle Eye. The bracket should then be mounted to a substantial surface such as a paver brick or the building itself to prevent falling over. If using a paver brick, the solar panel can mount there as well to create a self-contained, portable unit (see photo).

- Mounting Pole EE-XP6



Angled Mounting Bracket

For mounting to peaks or corners. Not included in kits.

- Angle Bracket EE-AB



Eagle Eye Shine

The Eagle Eye needs to be cleaned periodically to maintain its reflectivity. Use these special formulas designed to maximize the unit's reflective properties while protecting the surface from oxidation and degradation. Cleaning formulas are specific to the color of the Eagle Eye unit.

- Eagle Eye Shine EE-SHN



Silver/Gold = Land Birds

Introducing Bird Breezer - Motion Bird Scarer

A highly visible rotating device that deters approaching birds from landing nearby. The Bird Breezer is most effective when installed in direct sunlight and requires only a slight breeze to rotate. Ideal for rooftops, chimneys, parapets, pergolas, louvers as well as reducing bird related crop damage in the agriculture. The Bird Breezer unit and mounting bracket are made out of ABS plastic. The four metalized ABS cups rotate on a durable double-bearing assembly to ensure optimal sensitivity, balance and longevity. Glue or screw to the surface.

- Bird Breezer Silver Gold (ea) EE-BBS
- Bird Breezer Red (ea) EE-BBR



Red = Marine Birds