



## QuadBlaster UltraSonic Interior

**BEST SELLING ultrasonic bird repeller** gets rid of bird infestations with a "Silent to Humans" audio attack. The sounds are designed to confuse, disorient and intimidate pest birds to quickly scare them away from the effective area. **Birds will not linger** while exposed to his sound!

- 4 built-in speakers emit high-frequency sounds
- Use indoors or in semi-enclosed spaces
- Low profile solution – easy to install
- Covers up 6,500 sq. ft.

Most trusted ultrasonic solution – this industry favorite is used worldwide, protecting facilities from damage and liability.

### Details

- Ultrasonic repeller – sound waves that humans can't hear, but birds hate!
- Easy installation
- Safe and humane

### Applications

Target pests include: pigeons, sparrows, starlings, swallows, etc.; also deters bats, rodents and other small critters.

### Recommended for use indoors or in semi-enclosed spaces, such as:

- Warehouses, plants, factories
- Hangars, railroad sidings, boat houses
- Tunnels, underpasses, breezeways
- Sports arenas & convention centers
- Barns, sheds, storage buildings
- Loading docks, parking garages, car washes
- Etc.

### Benefits

- Cut recurring cleanup and repair costs
- Protect buildings, equipment and vehicles from corrosive bird droppings
- Reduce health and liability risks associated with pest bird infestation
- Prevent the spread of diseases, such as West Nile, Salmonella, E.Coli, Histoplasmosis and even rabies (found in bats)
- Avoid government and safety inspection failures
- Increase/maintain property aesthetics
- Decrease nuisance for residents, workers, customers, etc.



### Specs

- Dimensions: 12" X 12" X 4
- Box : 15" x 15" x 7"/8 lbs
- Coverage: Up to 6,500 sq.ft.
- Voltage/Power Input: 12 VDC from 115v AC/60 HZ or 220v AC/50 Hz
- 110v cord is 50 ft/220 v and 240v cords are 6ft.
- Power Consumption: Less than 10 watts
- Ultrasound Output: Range 20-30 kHz; 112 dB at 1 meter at 22kHz each speaker
- Compliance: QB4 unit and supply power source are UL and CE listed
- EPA Est. 075130-OR-001
- Made in USA