



# AI BIRD REPELLER

## EFFECTIVE AI BIRD DETERRENT FOR BIOSECURITY



- Increase Biosecurity
- Lower risk of bird flu
- Auto bird deterrence
- Long-term effective
- Avoid disease loss
- Cut feed loss



# AI BIRD REPELLER Q&A

## 1 Where and How many devices should I install ?

Installation requirements depend on your specific needs. It's recommended to assess the area first to determine the optimal positioning and quantity of devices. Please consult your local distributor for evaluation before installation.

## 2 Is AI Bird Repeller safe?

AI Bird Repeller features a Class 3B laser, which is safe for human skin but should not be directed towards the eyes to avoid injury. It conforms to the IEC 60825-1:2014 laser safety standard and incorporates two main safety mechanisms: human detection and laser active area. These ensure the laser is only activated in designated areas and deactivated when a human is detected.

## 3 Does it comply with any certification??

AI Bird Repeller complies with CE and FCC certification.



## 4 Does laser hurt birds?

The laser's power cannot harm birds. AI Bird Repeller shoots the laser around birds and moves in a specific path to startle them instead of causing harm.

## 5 What is the operating temperature range of the bird repeller?

AI Bird Repeller operates best in temperatures ranging from -20°C to 50°C. (-4°F to 122°F)

## 6 What are the power source requirements?

AI Bird Repeller operates on 100VAC to 240VAC, 50Hz to 60Hz, meeting standard requirements in most countries.

## 7 What is the repelling range?

The device can rotate 360° horizontally and -85° to +20° vertically. The laser range of the AI Bird Repeller is around 100 to 200 meters (320 to 650 feet) in the day time. However, actual effectiveness may vary due to environmental conditions and bird size.

## 8 What is the minimum internet speed of the device?

We recommended 1.25MB/s (10Mbps) for download, 0.375MB/s (3Mbps) for upload.

## 9 Is this product suitable for outdoor use?

Yes, the AI Bird Repeller is IP66 rated, ensuring reliable outdoor use.