

SPECIFICATIONS

Max power output:	1.7 watts
Max sound output:	98 dB at 1m
Power :	5V USB Type A 0.5A minimum (USB Model)
Water Resistance:	IP65
Temperature range:	-20C to +55C
Manual Version:	V2.17

DECLARATION OF CONFORMITY

QTIME Ltd declare that the product: Model: SHOOO! is in conformity with the provisions of the following EU directive: Electromagnetic Compatibility Regulations 2014/30/. EN 61000-6-3:2007 Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments. EN 61000-6-1:2007 Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments. Restriction of Hazardous Substances Directive 2011/65/EU. EN 50581 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances. This declaration of conformity is issued under the sole responsibility of the manufacturer. EU Representative Agent: Clever Rep AB Box 1898 116 74 Stockholm, Sweden. contact@cleverrepresentative.eu

SHOOO! complies with Part 15 of the FCC Rules and Regulations for Information Technology Equipment. Operation is subject to the following two conditions: (1) these devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.

FD Responsible Party: Qtime Ltd, 1001 Fischer Blvd. Ste 3 PMB 1006. Toms River, NJ 08753-3818 USA
Contact Person: Keith Potter Contact Email: keith.potter@getqtime.com Equipment Class: FCC Part 15 Class B
Product Type: Bird Scarer. We, the responsible party Qtime Ltd, declare that the product SHOOO! was tested to conform to the applicable FCC rules and regulations. The method of testing was in accordance with the appropriate measurement standards, and all necessary steps have been taken to ensure that all production units of these devices will continue to comply with the Federal Communications Commission's requirements.

K A Potter

Keith Potter. Director Qtime Ltd. 23rd April 2023

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This product plays bird songs at random intervals. It is meant to go quiet!

HOW SHOOO! WORKS

- SHOOO! will frighten and deter birds by playing recorded bird alarm and predator calls.
- SHOOO! reduces the effects of familiarity by playing bird call sequences at random times
- Calls played by default every 15 to 25 minutes. (The Heron version plays by default at 7.5 to 12 minutes)
- The SHOOO! sleeps between bird calls.
- The unit will play the bird calls in different order and has multiple calls for each bird species played randomly.
- SHOOO! has 48 different bird calls, chosen specifically to target the most prevalent nuisance birds.

BIRD DETERRENTS

Birds will flee on hearing raptor calls and alarm calls even from other species. This technique is widely used in agriculture and at airports. For the best results we recommend using a physical deterrent such as fluttering CD's and the SHOOO! device. **Note that it can take up to 2 weeks for birds to leave the area.**

GETTING STARTED

- For the solar version, fix the solar panel accordingly and face south if possible. The batteries may need charging in the sun.
- For the USB version, plug the lead into the USB supply socket
- Press the power button to turn on, The unit will turn on the red LED and play an initial beep sound. If in good outside daylight it will play a cockerel sound and then a bird song sequence and then go quiet. Note, if there is insufficient light, it will play an owl sound.
- Thereafter SHOOO! will wake up every 20 minutes approx and play a random medley of bird calls if in good daylight.
- For vertical mounting, if your unit has a backplate, screw the yellow button supplied onto a vertical surface and hook the unit onto it.
- SHOOO! is fully waterproof and ready to go!

CHANGING VOLUME

SHOOO! plays calls at natural volume. Hold the volume button for 2+ seconds to adjust—higher tones mean louder volume. The setting is saved even when batteries are changed.

24 HOUR MODE

SHOOO! automatically turns off at night and on at dawn. To enable 24-hour mode, turn it off for 2 minutes, then turn it on while holding the volume button, releasing when the beeps are heard. Two cockerels (daylight) or two owls (dark) confirm 24-hour mode. To return to default mode, repeat the steps until you hear a single cockerel or owl. The unit saves the setting when powered off.

FAST MODE

To set fast mode (~10 min interval, ~5 min for the Heron version), hold the volume button to cycle tones. Release on the loudest tone, wait a few seconds, then hold again. After hearing the loudest tone three more times, release—a fast beep sound confirms activation. Repeat to return to normal (confirmed by the default slow beep sound). The setting is saved when powered off.

TROUBLE SHOOTING

- **No sounds and flashing red LED:** the unit has an internal error.
- **Warning message followed by 10 secs of red flashing:** USB power issue or not enough light on solar panel
- **Distorted bird songs:** USB or solar power issue
- **No sounds:** Make sure the unit is in good, external daylight
- **Doesn't play calls all the time:** It's not meant to as otherwise birds will get used to the calls and ignore them.
- **Any other issues:** Please email us at info@shoobird.com