



ELECTRONIC BIRD CALLER

Tweeet is a specialised, weatherproof electronic bird caller designed to help conservationists and bird enthusiasts attract swifts, sand martins, and house martins to artificial nest boxes. Because these birds are colony nesters, they are naturally drawn to the sound of other birds; Tweeet exploits this behaviour by playing high-quality, pre-recorded calls that signal a site is safe and occupied. This is particularly effective for attracting young "prospecting" birds that are looking for a nesting site for the following year.

Manufactured in the UK by Qtime Ltd, the device is built to be both durable and user-friendly. It is fully waterproof (IP65 rated) and designed for easy installation on vertical surfaces—simply mounting onto a small button screw—allowing it to be placed as close to the nest entrance as possible for maximum effectiveness. Depending on the model, the unit can be powered by a 10m USB cable, batteries or an integrated solar panel. It also features an adjustable volume control and a built-in timer that automatically plays calls for specific periods, such as for two hours after dawn, ensuring the calls are active during the most effective scouting times. Several hundred Tweeets have been installed in the UK, Europe and North America



HOW TWEET WORKS

- Tweeet will attract birds looking for a nest site by playing naturally recorded bird calls for 2 hours after dawn.
- Tweeet comes in models for Swifts, House Martins, Sand Martins, Barn Swallows (Europe), and Purple Martins (US and Canada)
- The birds search out nesting sites from spring to early summer. The Tweeet calls encourage scouting birds to investigate.
- The calls signpost a potential nesting site for a prospecting bird and indicate that the site is safe from predators.

BATTERY MODEL



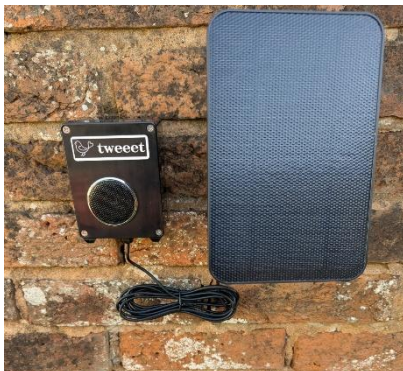
The battery model uses 4 x AA Alkaline (supplied) batteries. The batteries last around 45 days.

USB MODEL



The USB Model has a 10m cable that can be plugged into a standard 5V USB socket.

SOLAR MODEL



The Solar version uses integrated rechargeable batteries and solar panel for fully autonomous operation.

FIXING



Fixing to a vertical surface is easy. The unit just clips onto the supplied fixed button.

ABOUT US

Tweet is designed and built by Qtime Ltd in Sidmouth, Devon, England. The design is based on a conventional bird scarer that was adapted as a bird caller and has been in production since 2023. We can also provide customised versions for different birds on demand.

We supply to the UK and Europe (all duties and tax pre-paid) directly from our website. The Purple Martin version is available via Amazon in North America.

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