

BirdWeather PUC is an AI-Powered Smart Bird Listening Device that Identifies Over 6,000 Global Species

BirdWeather is a living library of bird vocalizations. Continuously listening in backyards, nature preserves, and remote locations, with over 170M detections.

HALF MOON BACY, CA, USA, September 26, 2023 /EINPresswire.com/ -- Scribe Labs unveiled their new tech for nature product, the [BirdWeather PUC](#), an AI-powered bird listening platform, on Kickstarter and have now surpassed the \$50,000 funding goal. Early bird discounts of 20% off are still available on Kickstarter through October 13, 2023.



BirdWeather PUC - Your Birdlistening Companion

BirdWeather is a living library of bird vocalizations. With active stations around the world, continuously listening in backyards, nature preserves, and remote installations, the library now has over 170 million unique detections from over 5,000 of the world's global species.

“

With BirdWeather PUC, we've removed the complexity and created a simple, easy-to-use (one-button) AI powered portable device that is equally at home in your backyard, out in the field, or on a hike”

Tim Clark

From founder and CEO Tim Clark - “With the BirdWeather PUC, we've removed the complexity and created a simple, easy-to-use (one-button) AI powered portable device that is equally at home in your backyard, out in the field, or tagging along on a hike, continuously listening and automatically identifying over 6000 global species. Why sound? For every bird you can see, there are dozens more you can hear! From owls to osprey, not every bird is interested in sticking around to have their photo taken.”

Birds live at the edge of our changing world, impacted by everything from habitat loss to global weather patterns. Within their ranks are a number of sentinel species - birds which researchers

study, monitoring changes in their behavior that can signal a shift in the ecosystems that we all depend upon. From founder Tim Clark - "By continuously listening to AI-powered stations around the globe, we can begin to understand how birds are responding to the large-scale wildfires that are now a yearly occurrence, and the new-normal "100yr" storms".

BirdWeather PUC is a portable nature recorder featuring dual microphones, WiFi/BLE, GPS, environmental sensors, a microSD card, a built-in neural engine, all in a rugged weatherproof enclosure. The BirdWeather mobile app and web dashboard work hand-in-hand with PUC, enabling users to learn more about their own visitors, and listen to birds around the world. BirdWeather was designed to be an open system, with multiple ways for researchers to pull data from the library.

The response from the birding community has been incredible. From one of the early adopters, Rob Frith "I cannot sing the praises of BirdWeather enough. Over the last 9 months it has given me previously hidden insights into the birdlife at home, on hikes, where I work and where friends and family live. I have been able to learn new songs, track the ebb and flow of the bird year, inspire those around me and gain a deeper connection to the natural world. I look forward to expanding this using the PUC and contributing further to global bird conservation."

About Scribe Labs

Scribe Labs launched its first product – RunScribe – as a successful Kickstarter back in 2014. Today, RunScribe is used daily by over 1500 coaches, clinicians, shoe companies, and researchers to provide real-world gait analysis, collecting invaluable data both in the lab and out in the wild.

Tim Clark // Founder and CEO

tim.clark@scribelabs.com

<https://www.kickstarter.com/projects/scribelabs/birdweather-puc>

Press Kit: <https://www.birdweather.com/press>

Tim Clark

151 Arbor Lane

+1 650-576-6759

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[Instagram](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/657752572>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.