



Speed Shrimp Mobile App

The "Speed Shrimp" mobile app empowers your dreams, aspirations, and objectives by promoting sustainable economic growth.



Introduction

Shrimp farming is one of the most profitable industries in the world. However, due to the slow growth rate of shrimp and several diseases such as EHP, White Spot Syndrome, Early Motility Syndrome, and many more, farmers face an elevated chance of losing money from their shrimp farming operations. Because of their continuous losses, farmers tend to give it up, which has an adverse impact on shrimp hatcheries, manufacturers and importers of shrimp feed, suppliers of inputs and other

equipment required for shrimp farming, and aquaculture workers worldwide.

After conducting a detailed study on this issue, it was discovered that many farmers closely monitor shrimp growth rates in their farm ponds every week. However, they need more means to analyze the production costs associated with the weekly growth of shrimp. As a result, these farmers will be aware of the financial status of their farm once the entire crop is fully harvested from the pond. This situation poses a significant challenge to the whole shrimp farming industry. Additionally, they require assistance in evaluating their other weekly expenses in conjunction with shrimp growth, which is crucial to understanding their ponds' financial progress and their farm's financial trajectory on a week-to-week basis. To tackle this challenge, a group of experts from leading sustainable shrimp farming countries collaborated to develop the "Speed Shrimp" mobile app. The primary goal of this initiative was to safeguard the industry from collapse by aiding farmers in maintaining stable and secure farming practices. The "Speed Shrimp" app is a smartphone application encompassing research findings, best practices, guidelines, and practical solutions for enhancing and sustaining shrimp farming.

The term "Seed Shrimp" is derived from the initial letters of the words in the phrase 'Shrimp Pond Extraction of Economic Data. This application helps you monitor the progress of your shrimp grow-out ponds by providing essential information such as the number of post-larvae stocked, the current age of the shrimp in the pond (DOC), the average body weight of the shrimp, the daily amount of feed given to the shrimp, and the total farm expenses to date. By entering accurate data, the "Speed Shrimp" app thoroughly analyzes your pond's financial status and provides you with crucial insights. It utilizes advanced algorithms to analyze growth trends and forecast future yields, empowering farmers to make informed decisions to boost productivity and profitability.

This innovative app is tailored for Monodon and Vannamei shrimps, ensuring it meets the specific needs of each variety. It allows you to view the current number of shrimps in your grow-out pond and the total

biomass of shrimps in the pond. You can also track the change in shrimp biomass from this week to last. Additionally, the app calculates the cost of producing a kilo of shrimp for the current week, the net profit or loss per kilo, and the overall pond profit or loss based on today's market price.

For the benefit of farmers, this app provides clear insights into the current state of the grow-out pond. It presents information about the difference between the expected standard average body weight of the shrimp today and the current average body weight of the shrimp in the pond, the percentage of post-larvae stocked, the number of living shrimps in the pond, and the financial condition of the pond through easy-to-understand graphs.

You can see all harmful financial data related to your shrimp grow-out pond highlighted in red and instantly available through the app. This will help you quickly spot and deal with unfavorable economic conditions and ensure your cultivation is on the right path. You can receive daily or weekly analyses of the costs and profits or losses of your shrimp pond, giving you advanced knowledge of any potential losses and helping you avoid major financial setbacks in the future. This feature provides a significant advantage in pond cultivation management. Real-time data lets you make informed decisions promptly, ensuring necessary adjustments are made immediately. This immediacy can prevent minor issues from escalating into major problems. By having access to up-to-date information, you can optimize your operations and maintain financial stability.

No matter how many shrimp ponds you have, this app allows you to analyze each pond individually. You can store the data related to each pond as a PDF file on your phone and print that information if needed. The app lets you access past data for specific dates as often as needed.

By installing the "Speed Shrimp" mobile application on your smartphone from the Play Store or App Store, you can conveniently analyze the latest

financial status of your shrimp ponds from anywhere in the world at any time. Shrimp farmers can significantly reduce the risk of financial loss by using the "Speed Shrimp" app, which is available for a free 14-day trial. After the trial period, access to the app costs a minimal fee of just \$20.

Through the download buttons on our www.speedshrimp.com website, you can download for free how to use this app and all the information about the analyzed financial information provided to you through this app.

~Speed Shrimp~ analyzes all important operational information about your shrimp farm and puts it at your fingertips. You can quickly access all the data you need about your ongoing crop with a few clicks. To enjoy seamless financial analysis while ensuring maximum protection for your investment, visit and download the ~Speed Shrimp~ mobile app now on your smartphone's App Store or Play Store.

Start enjoying the benefits of happy, sustainable, and profitable farming...!

