

REFLECT SCIENTIFIC INC.

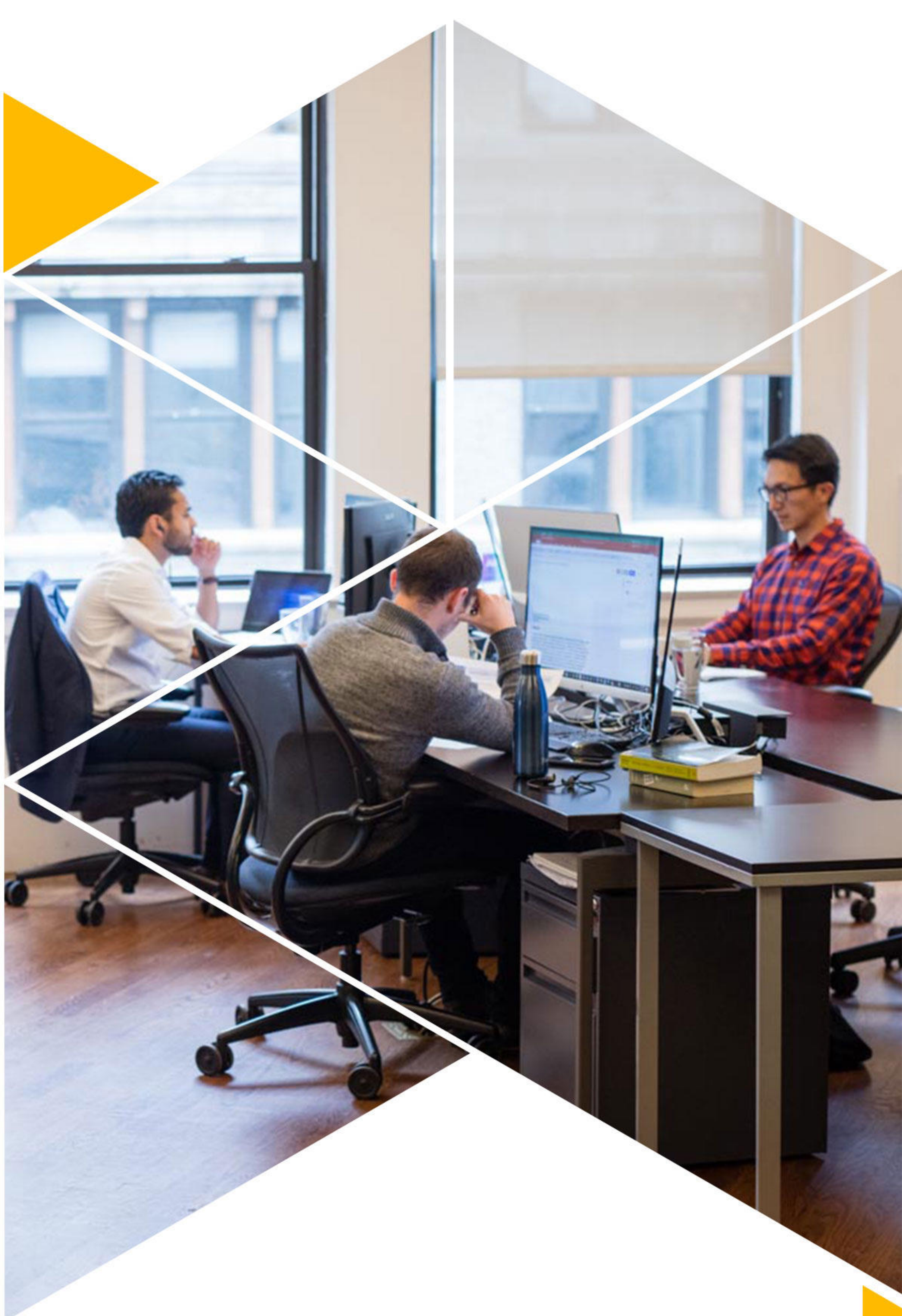
PUBLIC COMPANY CASE STUDY

Introduction

Reflect Scientific Inc. is a public company with a vision of the future. Technology should make our world cleaner, safer, and more energy efficient. This is exactly what ours does. With products that range from testing applications for harmful chemicals to energy efficient cryogenic freezers, Reflect Scientific is bringing the future to the present.

“Although RSI uses automation in manufacturing, we never thought we can control legal spending and shorten our time from idea to filing through modern AI powered patenting software.”

KIM BOYCE CEO, PRESIDENT RSI INC.



Background

Reflect Scientific, Inc. [OTCBB: RSCF], based in Orem, Utah, develops and markets innovative, proprietary, and patented technologies in blast freezing, storage cooling, and thawing for the healthcare, biotechnology, pharmaceutical, medical, industrial, and transportation markets.

Cryometrix develops and markets innovative, proprietary, and patented technologies in blast freezing, storage cooling, and thawing for the healthcare, biotechnology, pharmaceutical, medical, industrial, and transportation markets. Visacon provides high quality chromatography products for the life sciences market.

As a public company, a vibrant patent portfolio is highly desirable. The public market also rewards profitability, so RSI strives for cost-effective solutions and the search leads to PowerPatent.



Solution

PowerPatent's uniqueness was its ability to help RSI inventors document their inventions quickly and easily. Our diverse products and services for the biotechnology, pharmaceutical, and transportation industries demand a system that can handle many unique technologies. PowerPatent has handled such tech diversity and takes only a few seconds. This was a significant factor for RSI which values efficiency and is early adopter of automation.



Results

RSI saved money and time by having the technical writing done in-house, and allowing outside lawyers to complete the application. Insourcing the technical portion of the patent application allows them to avoid paying the cost of having outside counsel teach the technology. RSI is able to create the detailed description faster and more efficiently, and can still rely on outside counsel for claim drafting as well as strategic advice.

With PowerPatent, RSI pays less and receives more efficient, accurate, and effective patent services due to the collaboration between their inventors and their patent lawyers for claim drafting and strategic advice.

PatentPC uses our proprietary tech stack to send back a first draft in 24 hours. Our inventors typically spend half a day to supplement the information and send the final draft to our attorney for fine-tuning and filing. The cost-saving and first-to-file efficiency increase are major factors in our adoption of PatentPC.

PatentPC's lawyer inventor tech workflow drives cost-effectiveness. PatentPC's culture is based on continuous improvement. This has led to automation efficiency for the internal workflow among our geographically distributed team. PatentPC works have resulted in significant cost saving for us. This reality means that PatentPC could not only meet all of RSI's unique IP filing requirements, but it could also be combined with outside counsel to save money while maintaining excellent patent quality. RSI appreciates PatentPC's collaborative culture that enables our inventors to draft detailed descriptions of their inventions and consult in real-time with co-inventors with a simple click.



"We have found that the combination of PatentPC and inventor collaboration provides a better patent solution for a lower price. PatentPC is great to have on our side."

Kim Boyce, CEO & President