

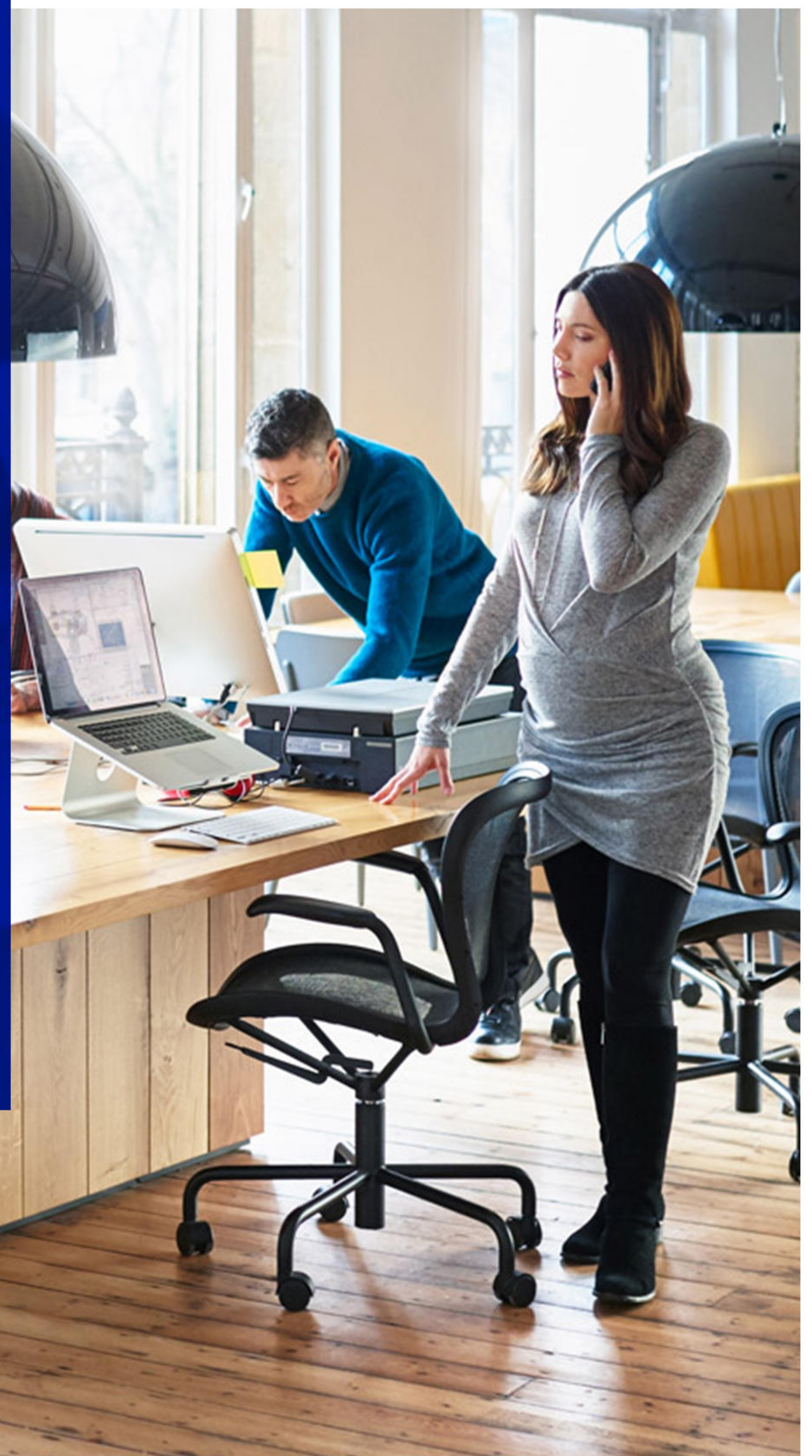
EOFLOW

PUBLIC COMPANY CASE STUDY

Introduction

EOFlow Co., Ltd. is a public company in Korea with a vision of the future. Started at a prestigious university incubation center in Seoul in 2011, EOFlow diligently commercialized technology developed by a group of professors in the US for global use.

EOFlow provides advanced and user-friendly drug delivery solutions to all those who need them. EOFlow improves life quality and contributes to improve the world to be a better place to live.



Background

EOFlow Co., Ltd. [KOSDAQ: 294090] develops and markets the EOPatch Insulin Management System. It is composed of a patch-type external insulin injector that can be used for 84 hours, an 10-Patch controller [ADM, Narsha] connected via Bluetooth communication, and an 10-Bridge that can monitor insulin injection and blood sugar history, enabling easy and convenient basal injection and bolus injection. The patient can use it for 3.5 days [84 hours], so the patient can replace it regularly on a set day.

As an innovative publicly traded medical company, EOFlow needs to build a broad patent portfolio cost-effectively. Our search for solutions that can help our clients be the first-to-file patent applicant is done, and the winner is PatentPC!

“EOPatch has proven itself to be an innovative medical device that can change the landscape of the wearable insulin pump market. PowerPatent enables EOFlow to make the most of its agility to expand our market faster than the competitor.”

JESSE J. KIM, CEO AND FOUNDER, EOFlow CO., LTD.

Solution

EOFlow’s unique technology and extensive design & manufacturing know-hows allow us to build highly reliable and safe drug delivery products at affordable prices. Cost and minimal time to filing new patent applications are the main reasons we use PatentPC. The experienced counsels at PatentPC require only a few minutes of our engineering team’s time to return back a full application in days. Our inventors usually spend another day adding data and refining the first draft. We then finalize and file the application. PatentPC is fantastic for their ability to help our inventors document their inventions quickly and easily.

PatentPC has a great tech-stack and they continuously improve their solution. The increase in efficiency and automation of the patent workflow provided significant time and money savings. EOFLOW loves the as the collaborative feature, which allows our inventors to work together and provide rich detailed descriptions about their inventions. The team can also collaborate with our in-house patent attorney to perfect the patent application, regardless of geographic location, a big bonus given our international development centers.



“We are passionate about turning technology into products that people can use.

The EOPatch wearable disposable insulin pump is only the first of many products that are in our lab & on our drawing boards to be patented.”

JESSE J. KIM, CEO AND FOUNDER,
EOFLOW CO., LTD.



Results

EOFlow was able to save time and money working with PatentPC. Their speed and near real-time communication with our in-house attorney provide us with a competitive edge.

At EOFLOW, patent services with PatentPC lower the overall cost and improve quality due to the collaboration between their inventors, their patent attorneys. Save money and improve quality, what else can we ask for?

Jesse Kim,
CEO
EOFLOW CO. LTD.