

## License Agreements Database & Royalty Rate Analytics Software

RoyaltyStat is the most sophisticated platform to research intellectual property licensing transactions and determine reasonable royalty rates.



### Comprehensive Data Coverage

RoyaltyStat contains the largest corpus of unredacted license agreements with a disclosed royalty rate. Our data span all industries and territories across the globe.



### Complex Data Curated & Simplified

We employ a meticulous data extraction and curation process to streamline searches for comparable transactions and complex analysis.



### Tools that Save Time and Reduce Risk

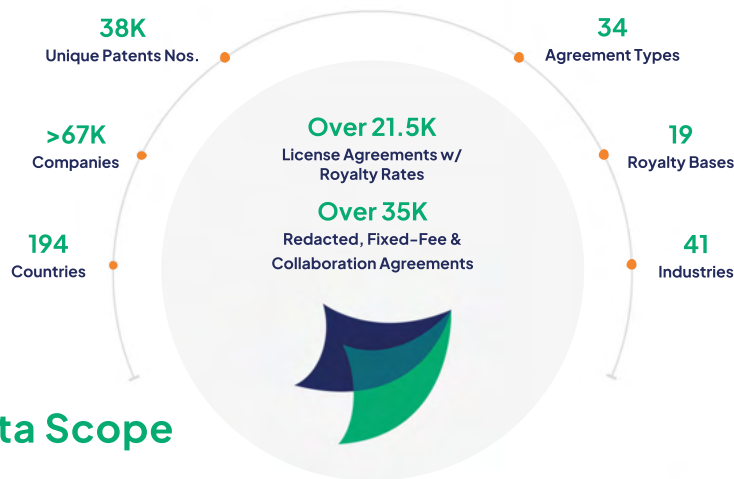
Our suite of unique software analytics tools enable users to draw valuable data insights and perform advanced statistical functions to determine a reasonable royalty rate.



### Continuous Customer Satisfaction

Subscribers to RoyaltyStat benefit from knowledge-based customer support, including assistance in formulating search criteria for comparable transactions.

## Why RoyaltyStat?



## Data Scope

## How Our Data is Curated

We combine automated text mining with expert human analysis and quality assurance to provide reliable data ready for multi-layered analysis.



### Research

>10 Mil. Filing Exhibits  
>9K FOIA Requests

RoyaltyStat mines millions of SEC and SEDAR filings to uncover potential license agreements.



### Analysis

>75K Potential Agreements

Experienced analysts manually screen potential agreements to identify license agreements with a royalty rate.



### Extraction & Assurance

>57K License Agreements

We employ a 3-layered data extraction and quality assurance process to ensure reliability.



### Active Record

Accelerate Research & Analysis

Search for and analyze comparable agreements with 25 filters, 5 text search fields and a suite of data analysis tools.

# RoyaltyStat Features

# Intelligent Search Engine

RoyaltyStat combines a smart search engine with a streamlined search results table to accelerate the research and initial analysis.

## Sophisticated Transaction Analysis

RoyaltyStat's suite of Analytics Software Tools enables users to determine an interquartile range and gain insight into factors affecting the royalty rate.

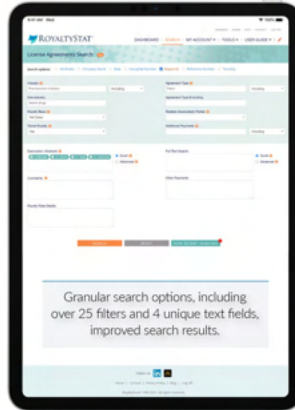
### Custom tools, charts and tables

Get company-level data, including licensing statistics, financials and subsidiary lists.

Analyze effects of contractual terms on the royalty rate.

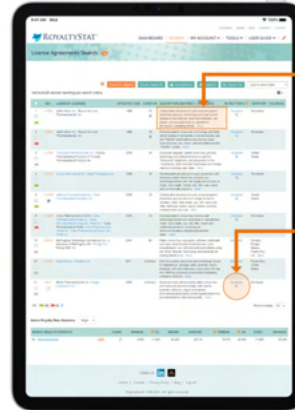


### Search



Granular search options, including over 25 filters and 4 unique text fields, improved search results.

### Screen and Select

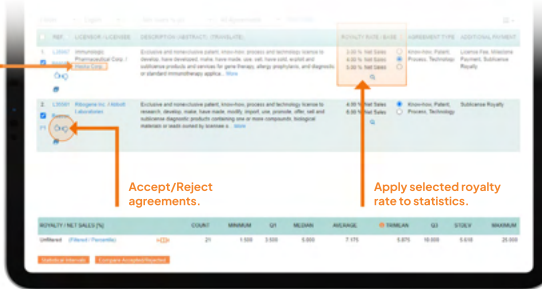


Unique and structured agreement abstracts accelerate selection of comparables.

DESCRIPTION (ABSTRACT) (TRANSLATE)  
**Contains**— development with **exclusive** patent, know-how, process, technology and trade **secret** license to manufacture, have manufactured, use, import, sell and sublicense an **equivalent** technology operating device. **None**

See detailed royalty rate information with just one click.

ROYALTY RATE	ORIGINAL RATE	ROYALTY BASE	STRUCTURE
1%	Net Sales Price	Net Sales	In the first 10 years
1%	Net Sales Price	Net Sales	In the following 2 years
1%	Net Sales Price	Net Sales	In the following 2 years
1%	Net Sales Price	Net Sales	Manufacturer



Accept/Reject agreements

Apply selected royalty rate to statistics.

## Determine Reliable Royalty Rates

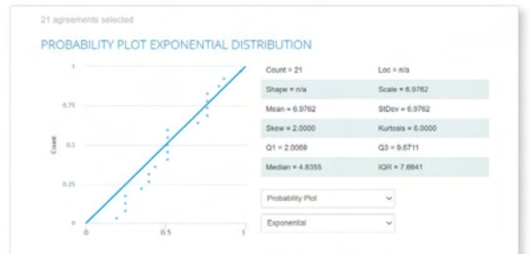
RoyaltyStat is the only database that provides a platform to determine reasonable range using multiple statistical methods.

### Why use multiple methods?

While the interquartile range is the most common statistical measure of a reasonable royalty range, applying more advanced methods is crucial to testing assumptions and increasing reliability.

RoyaltyStat's unique built-in tools enable users to apply advanced statistical analysis methods on the fly, identify influential contractual terms and determine the most reliable royalty rate for transactions and litigation.

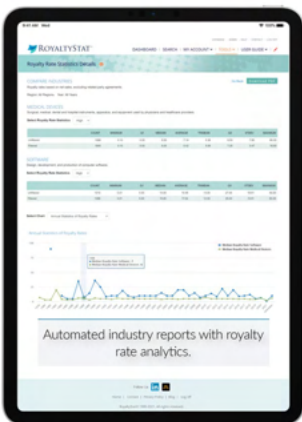
RoyaltyStat offers extensive training on the use of statistical methods to determine reasonable royalty rates.



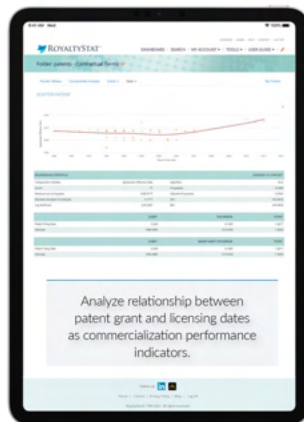
## IP Intelligence Tools

Leverage RoyaltyStat's unique tools to gain insights into company and industry trends.

### Industry Analysis



### Patent Scatterplot



Get detailed analysis of company licensing activity and behavior.

Search by intangible type, number, country and patent classification.

