



# Be the first to see technology opportunities and threats in China and South Korea.

Distilling decades of expertise in data science and cross-border innovation investment, Sight® enables actionable insights into everything significant happening in technology in China and South Korea.

### > What is Sight®

Sight® harnesses proprietary, awardwinning AI algorithms to provide deep insights into Chinese and South Korean technology opportunities, threats, trends and broader market dynamics.

# > How Sight® helps

China and South Korea together have well over 210,000 start-ups, hundreds of unicorns and thousands of pre-unicorns. Successfully navigating these markets requires artificial intelligence and knowing where to look.

# Sight® finds:

- Companies growing rapidly and looking to raise capital
- Emerging technology trends and technologies raising the most capital
- How much China is investing in its five-year plan
- How start-ups are affecting public companies worldwide

### > What we provide

An online interface and a weekly report showing:

- 210K+ company profiles, including information on their expertise, which can be categorized to decipher trends
- 30K+ investors activity, which can be analyzed to see where the smart money of professional investors is going

- 3K+ news items per week, illustrating companies being talked about most
- 100+ investments a week
- 1 proprietary innovation index

### > Why choose Sight®

Sight® provides the largest collection of China and South Korea technology-related live data available; all mapped and structured to enable actionable insights.

How clients use Sight®

### > Multinational

<u>Problem</u>: Find fast-growing companies to partner with or to acquire

Solution: Sight® Identified 5 companies at the intersection of 3 technologies

<u>Impact</u>: One of the companies was acquired within a year

### > International Hedge Fund

<u>Problem</u>: Understand the start-up investments of China's tech giants

Solution: Sight® was used to find and aggregate detailed information on major tech players investment activity

<u>Impact</u>: Client independently changed its tech giant investment exposure

### > Family Office

<u>Problem</u>: Identify companies which could become unicorns

Solution: Sight® highlighted over 80 companies which were on the cusp of becoming unicorns

<u>Impact</u>: 10 companies went on to become clients

