



Visualize  
Optimize  
Minimize

**izeBreaker**

Innovation to Adoption





## Innovation to Adoption

Deep tech innovation while highly promising, often stalls due to low adoption. Studies show 90% of ventures fail not due to weak tech, but commercialization barriers. Innovation alone is not enough as success requires large-scale adoption.

At izeBreaker - We believe a clear, structured path of Visualize – Optimize – Minimize helps organizations overcome this problem.

### **Visualize**

#### **future**

Make the complex simple. Help our stakeholders to see what matters through clarity, structure, and insights

### **Optimize**

#### **path**

Refine strategy and execution. Remove friction, sharpen focus, and accelerate the decision-making process

### **Minimize**

#### **complexity**

Cut through noise. Prioritize what drives real impact and eliminate what doesn't.



**Visualize future | Optimize path |  
Minimize complexity**

# izeBreaker

izeBreaker /'aɪz,breɪkər/ is built on a singular conviction: Innovation shouldn't be slowed by market complexity. In an era of informational noise, we exist to clear the path - converting data and signals into clear insights for critical decision-making and sustainable growth.

## Our Core



### **Practitioner-Led Strategies**

Senior professionals with career-spanning experience driving real-world growth, transformation projects, and commercialization.

### **Native Intelligence**

As multilinguals, we speak both technology and the local languages to drive high impact strategies.

### **Regional Anchor**

Strategically based in Singapore, we leverage a validated network of local executives to navigate ASEAN, India, and Japan.

### **Process Intelligence**

Applying proprietary digital workflows to translate market complexity into decision ready executive strategy.

### **Cross Vertical Domain Depth**

Hands-on expertise across Automation, IT Services, Infrastructure projects.

### **Data Driven Commercialization**

Converting complex data and operational realities into clear, ROI aligned commercial narratives.



# Entering Markets | Navigational Problems

Deep Tech companies stem from a high culture of R&D, and can increasingly find the market entry process overwhelming, especially in Asia Pacific and Japan (APJ).

## Low Visibility

Poor outreach strategies, *lost in translation*, missing boots on ground, slow activation leading to missed opportunities.

## Regional Friction (APJ)

Fragmented ecosystems, regulatory hurdles, talent gaps, conservative adoption (e.g. Japan), procurement differences leading to long delays.

## GTM Challenges

Long sales cycles, resource constraints (R&D focus over marketing), underinvestments for niche market awareness

# 90%

of deep tech startups fail at prototype to pilot stage, with the highest risks in early commercialization phases

# 50% RISK

increases with excessive time spent on local talent hiring and training, diverting focus on innovation

## **OR•AN•GE** | The Approach

**OR•AN•GE** is a structured commercialization approach that peels back market complexity, revealing insights to understand, validate, and execute across APJ.

### **OR**ganize

#### Landscape Mapping

Harvest multichannel signals across diverse Asia Pacific and Japan markets.

Map structural shifts within regional policy, trade, legal and technology sectors.

Identify high probability stakeholders & gatekeepers, critical for market entry.

### **AN**alyze

#### Strategy Validation

Benchmark technical specifications against the local industrial standards.

Develop commercialization plans tailored to specific regional markets.

Analyze the competitive landscape to build robust risk-mitigation profiles.

### **GE**nerate

#### Market Mobilization

Translate complex tech into sector specific market narratives and use cases.

Author technical yet, easy to understand documents and briefs for decision makers.

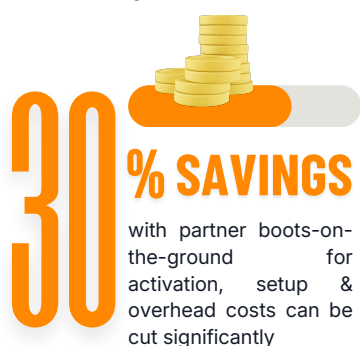
Drive regional market visibility through localized marketing campaigns.



# Partner Powered | Acceleration

## Right Strategy • Right Partner • Better Results

With the right intelligence-led strategy and boots-on-the-ground partner in APJ, deep tech companies can break through the commercialization gap faster and more effectively



Regional market intelligence & targeted activation can unlock



## **R•AN•GE** | Delivery System



### **GE**nerate

#### GTM Execution Kit

Localized suite of narratives, digital marketing assets, and frameworks to drive higher levels of adoption and scale.

### **AN**alyze

#### Opportunity Readiness Report

Consulting-led assessment validating product-market fit, legacy constraints, adoption barriers, and risk assessments.

### **OR**ganize

#### Ecosystem Blueprint

Structured APJ map of regulators, industry buyers, IP due diligence, and entry pathways for market deployment.

**OR•AN•GE** is izeBreaker's delivery-led commercialization approach for market entry - turning deep tech into adoption through ecosystem mapping, deployment readiness, and GTM execution assets.



## Deep Tech | Fueling Growth

Deep tech is reshaping the world through breakthrough innovations in science and engineering, tackling complex global challenges from security to sustainability.

Though intricate and resource-intensive, it promises phenomenal growth driven by the right people, partnerships, and ecosystems that bridge lab discoveries to real-world impact.



APAC deep tech market surges to \$2.29B in 2025, growing at 18.32% CAGR to \$5.31B by 2030, fuelled by quantum, AI, and industrial advancements.

## Our Interest | d'Catalyst

### Quantize

#### Quantum Readiness

The quantum landscape is accelerating, reshaping encryption, national security frameworks, and digital trust across industries and governments.

Organizations are aligning risk models, policy requirements, and ecosystem partnerships to transition toward quantum-safe infrastructure and long-term resilience.

### Aize

#### AI Transformation

AI has evolved into enterprise platforms, autonomous agents, and applied systems that embed intelligence in core business operations - Sales, marketing, finance, HR.

The future holds a world where corporate governance is AI-driven, with agents seamlessly driving digital transformation processes across multiple departments.

### Automize

#### Industrial Intelligence

Industrial ecosystems are converging through robotics, IIoT, and connected architectures, generating vast data points from every device and process.

The next opportunity lies with optimizing these data streams, unlocking predictive insights, adaptive production, and real-time decisions to maximize true productivity.





# izeBreaker | Partnership model

## Activation • Cultivation • Deployment

Continuous activation	Continuous APJ entry, outreach, marketing activation, keeping partner name in front of target audience.	Annual retainer; embedded support for sustained visibility.
Ecosystem Cultivation	Build new markets together, teach and train on topics like quantum security, AI integration.	Project / milestone based consultation fees from end customer; Collaborative roadmaps.
Performance Linked	Sell / promote partner products/services into APJ network.	Commission on deals closed or deployments; aligned incentives.

## Our Edge | Beyond Clicks & Decks

Our edge lies in decoding the complexity of the market, engaging the right stakeholders, and accelerating meaningful adoption through education, clear narratives, and structured market activation.

	Agency	Consultancy	izeBreaker
Focus	Creative	Research	Commercialization
Content Depth	Generic	Theoretical	Practitioner Led
Execution	Campaign	Advisory	Activation
Problem Statement	Visibility	Strategy	Adoption
Outcome	Clicks and Views	Ideas and Reports	Awareness and Traction
Business Model	Vendor	Consultant	Partner

We Go All the Way to Adoption \_\_\_\_\_

## Explore Possibilities

Singapore | Tokyo | Delhi  
[izebreaker.com](https://izebreaker.com)

# izeBreaker

Market Intelligence &  
Commercialization for Deep Tech

Deep tech is complex.

Market entry doesn't have to be.  
Let's break the *ize* and bring your  
innovation to the world

| Together