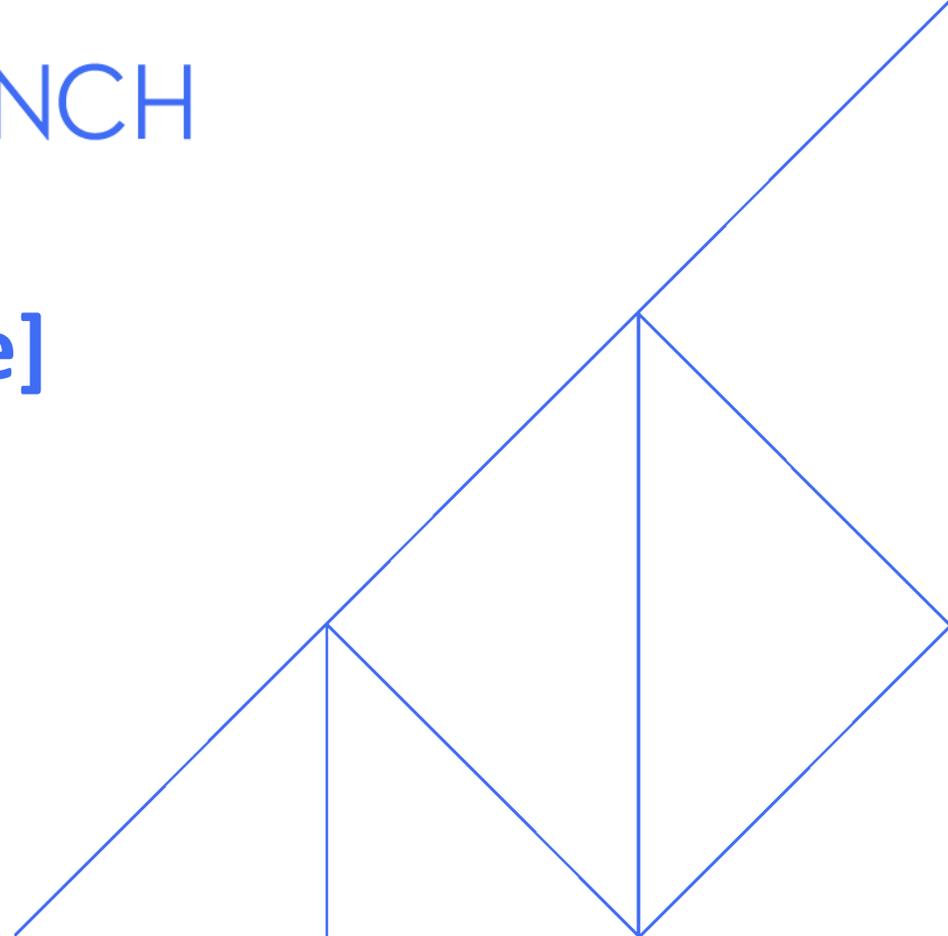TANDEMLAUNCH

[Insert invention here]

Startups are the most viable strategy when

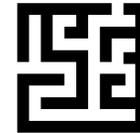**They need:**

Enormous risk capital   Navigating complex industries   Market experimentation   Long time to market
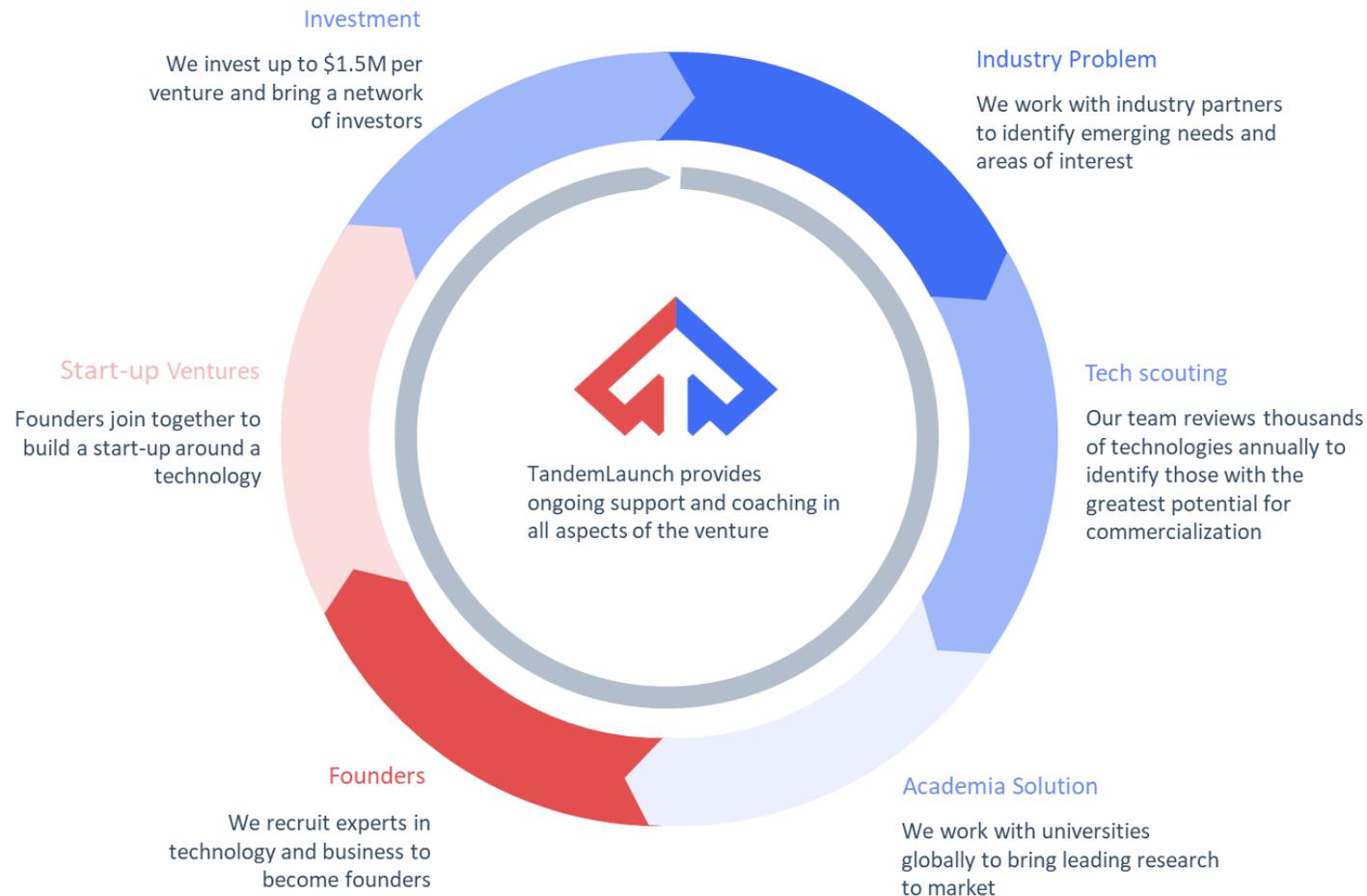
But:

🔒 Licensing to startups is risky – potential for IP loss and lock-up.

🧠 Finding experienced talent is hard.

👤 Market validation for disruptive technologies requires some degree of experimental productization.

🔲 Finding patient and deep-tech investors is hard.

A Deep Tech VC fund

Investment
We invest up to $1.5M per venture and bring a network of investors

Industry Problem
We work with industry partners to identify emerging needs and areas of interest

Start-up Ventures
Founders join together to build a start-up around a technology

Tech scouting
Our team reviews thousands of technologies annually to identify those with the greatest potential for commercialization

TandemLaunch provides ongoing support and coaching in all aspects of the venture

Founders
We recruit experts in technology and business to become founders

Academia Solution
We work with universities globally to bring leading research to market

With a startup foundry model

- TandemLaunch is a VC fund with a unique start-up foundry model in Montreal.
- We scout disruptive physical science and electrical/computer engineering technologies to turn into new ventures.
- Can start with just a lab-bench prototype.
- We synthesize founding teams ourselves with experienced technologists, product managers and CEOs.
- Inventors can participate in any capacity as desired (advisorship to sponsored research).
- 85% success rate getting to follow on financing.
- Millions of $ in university and inventor equity and research sponsorships.
- Downside protection for university IP and early stage dilution protection.

Our expertise is Deep Tech

We operate in the fields of:

- Artificial Intelligence
- Computer Vision
- Machine Learning
- Advanced Sensors
- Materials

- Wireless Systems
- Human-Computer Interaction
- Video Processing
- Displays
- Audio Technology

- We provide free, no-commitment feedback on submitted technologies by request.

- TRL readiness 3 and up – lab bench prototype is enough.

- Submissions in any format (papers, disclosures, simple descriptions).

Submit online: https://www.tandemlaunch.com/share-your-technology
Contact directly: tech@tandemlaunch.com

Focused on Consumer and Industrial Applications

MIRAMETRIX

V|VIRIDOX
Sustainable and Safe Sanitization

Depix

CHILL SKYN

C2RO

LATYS

wrnch

echosonic

bornio

edgehog

HaiLa

WAVESHAPER

SHEARWATER
AEROSPACE

Deeplite

TANDEMLAUNCH

3E8

soundskrit
Hear the impossible.

IRYStec
Perception Is Reality

AIRY3D

AAVAA

CONTXTFUL

ORA
GRAPHENE AUDIO

SPORT
LOGiQ

algolux

Aerial
WIFI MOTION ANALYTICS

agapyo

SUOMETRY

INLAN

LANDR

OMNIPLY