Introduction for DVP



2017.7.14

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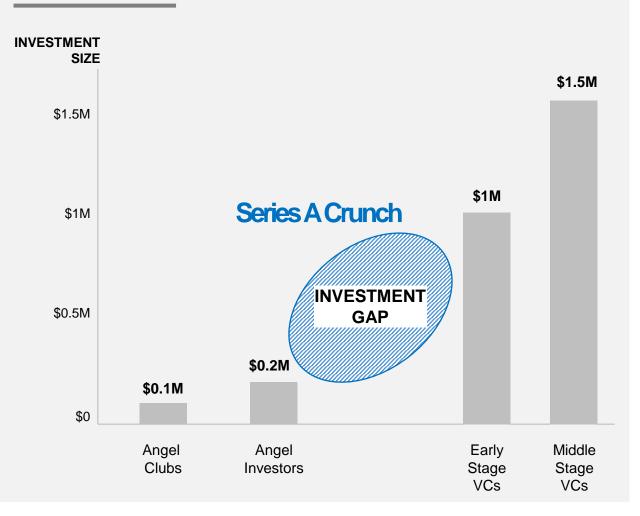
	INCUBATOR	ANGEL INVESTORS	ACCELERATORS	HYBRID
Duration	1~5 yrs	Ongoing	3~6 months	3months~2yrs
Cohorts	No	No	Yes	No
Business Model	Rent / Non-profit	Investment	Investment	Investment
Venture Stage	Early/Late	Early	Early	Early
Education	Ad hoc	None	Seminars	Various
Mentorship	Minimal	As needed by investor	Intense	Staff expert support



500 startups	2012		201	15
Management Fees from Funds	\$1 .5M	2 Funds / fee structure 2%	\$6	M Total ∼\$200M funds
Accelerator Program Fees	\$1M	At a rate of ~\$6K/founder per batch 30 companies / 100 people per batch	\$4	 At a rate of ~\$25K per team Cost : \$5M (slight loss)
Conferences and Events	\$1 .5M	Break-even or a modest profit	\$4	M Break-even or a modest profit
Spend	20+ People	Operates on a budget of ~\$4M		0+ Spending \$17M (a loss of ~\$3M) cople Financed via debt



START-UP AVERAGE INVESMENT SIZE



Average sizes of ANGEL INVESTMENT

- Angel Clubs : \$0.12M
- Angel Investors : \$0.2M

Average sizes of VENTURE CAPITALIST

- Early- stage VC (within 3 years) : \$1M
- Mid- stage VC (3~7 years) : \$1.5M

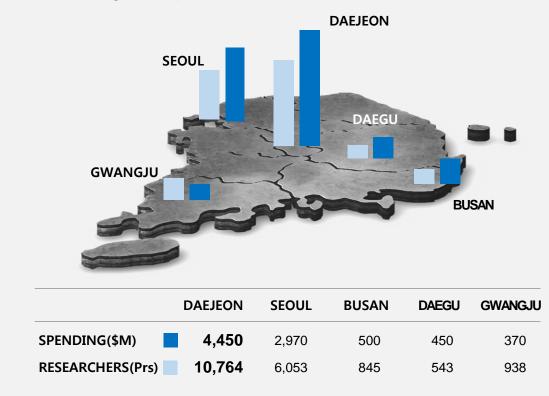


INVESTMENT GAP *"* BETWEEN ANGEL AND VC



R&D SPENDING BY REGION

(Public Research Organization)



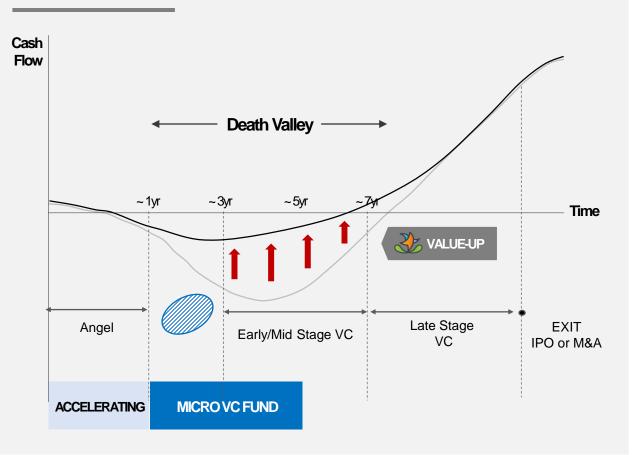
- Daejeon spends the most (\$4.5B, 30% of all cities)
- Seoul spends \$3B, smaller than Daejeon
- \rightarrow Daejeon is the most innovative high-tech city



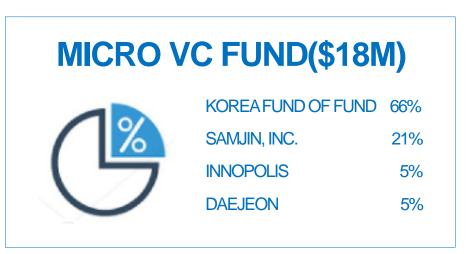
(Source : KISTEP, 2016)



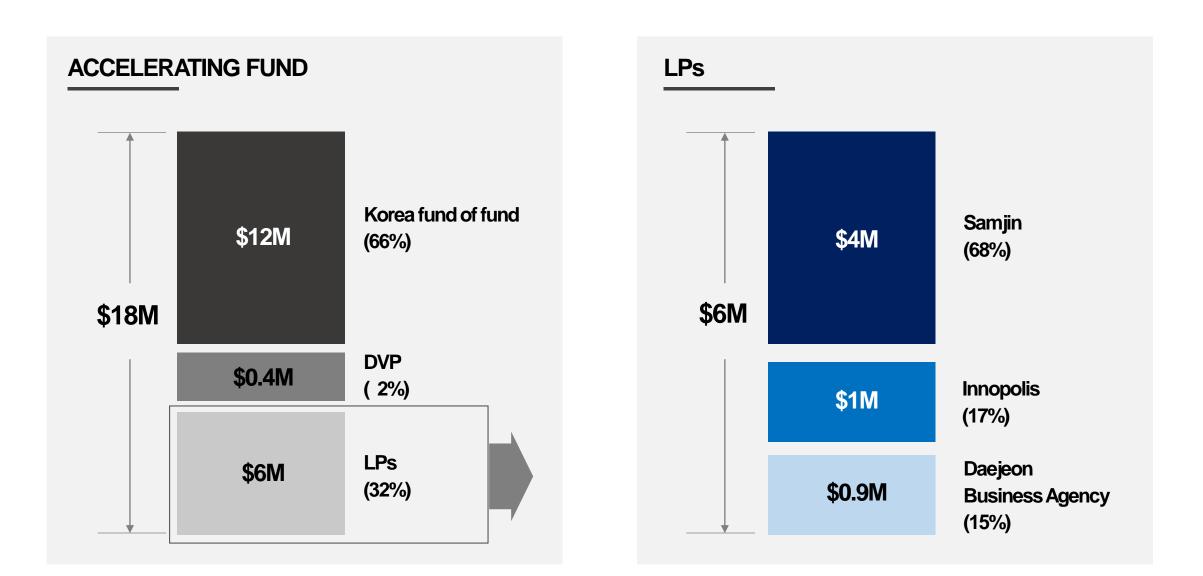
START-UP FUNDING CYCLE













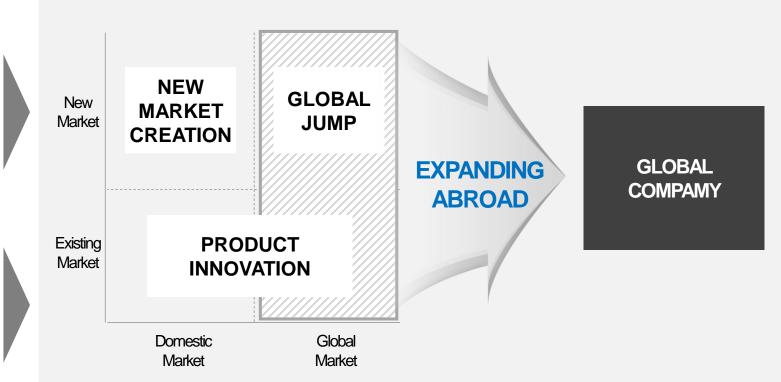


Disruptive Tech

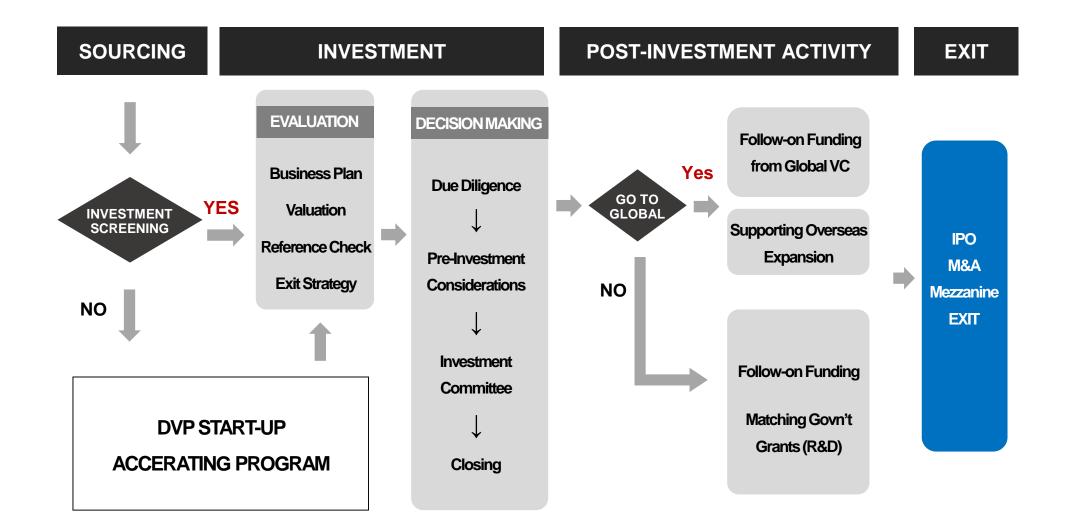
Technologies which create new market Technologies which have global competitiveness

Advanced Tech / Innovative Tech

Technology which innovate new product and improve product in the existing market



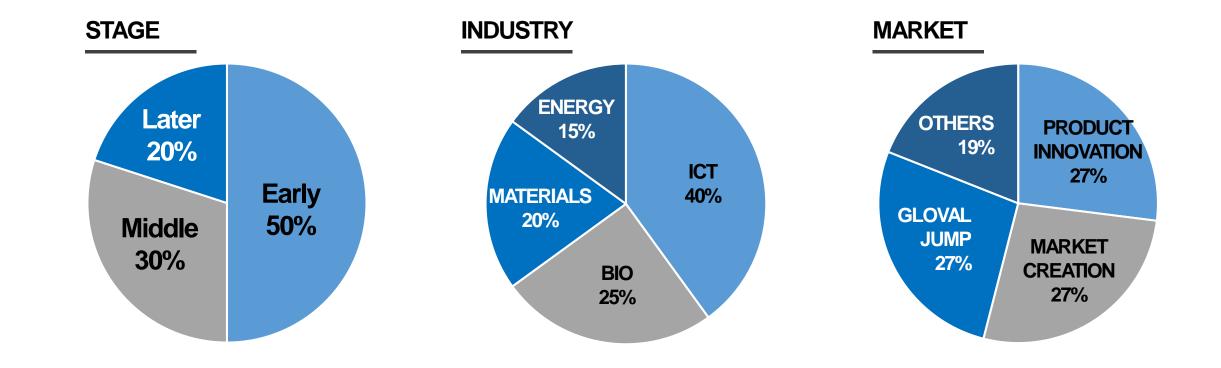












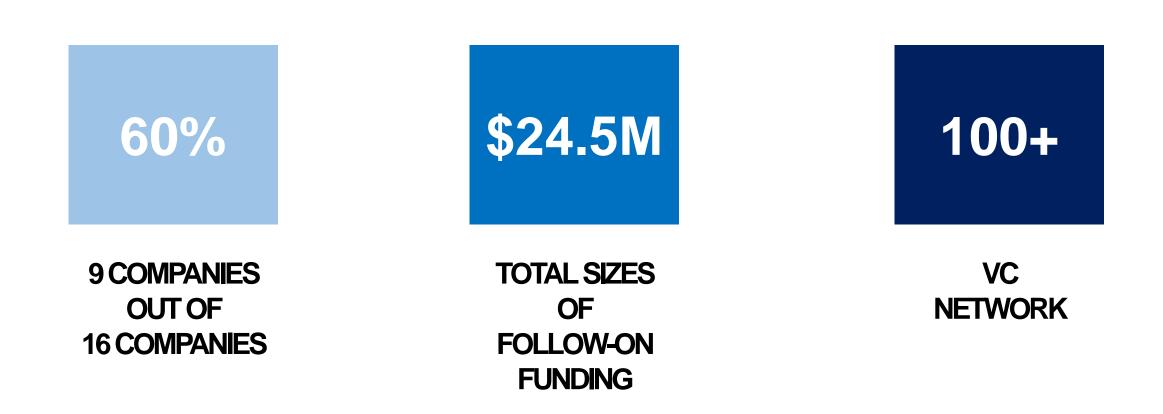


						(Thousand Dollars)
Company	Investment Date	Types of Stock	Product	Head Quarter	Investment	Follow-on Funding
SUGENTECH	Jun. '17	RCPS	POCT	Daejeon	1,000	15,400
MERLOTLAB	Aug. '16	RCPS	LED Light, LED Driver IC	Seoul	500	2,500
CHEM-e	Dec. '16	Common	Display Photo Register	Daejeon	500	1,500
INTOCELL	Sep. '16	RCPS	Targeted Cancer Therapy	Daejeon	500	1,500
TEMPERS	Oct. '16	RCPS	Temperature/Gas Sensor	Seoul	500	1,500
RNS LAB	Oct. '16	RCPS	CO ₂ Sensor, Environment Sensor	Daejeon	500	300
OPTTELA	Nov. '16	RCPS	Optical Communication Module	Gwangju	500	300
DUCHEM BIO	Jan. '17	RCPS	O-18 Water	Daejeon	500	-
KOCARB	Jul. '17	RCPS	Carbon-Carbon Materials/Composites	Chungbuk	500	-
G2G BIO	Apr.'17	Common	Long-Acting Drug Delivery	Daejeon	100	1,200
TEPS	May. '17	Common	Vertical Probe Card	Daejeon	199	300
ZENTILLION	Aug. '16	Common	Network Security	Daejeon	150	-
9 PHASE	Apr. '17	Common	Multi Channel POCT	Daejeon	140	-
N&C	Nov. '16	Common	Zero Power Solution IC	Kyunggi	120	-
HOJEONABLE	Oct. '16	RCPS	Epoxy Solder Paste	Daejeon	100	-
JSK BIOMED	Apr. '17	Common	Needless Injection	Daejeon	100	-
			TOTAL		5,909	24,500

PRE-A ~A SERIES







STRENGTH - FOLLOW-ON FUNDING



meriot

- Product
 Smart LED, LED Driver IC
- Investment \$0.5M (RCPS)
- Follow-on Funding \$2.5M (KDB, CCVC)

RADIO and Sensor Lab

Product Multi Gas Sensors
Investment \$0.5M (RCPS)
Follow-on Funding \$0.3M (ETRI Holdings)



- Product Targeted Cancer Therapy
- Investment \$0.5M (RCPS)
- Follow-on Funding \$1.5M (SL Investment)

COPTELLA Leading Photonics Innovation

Product Optical Communication Module
Investment \$0.5M (RCPS)
Follow-on Funding \$0.3M (ETRI Holdings)

Vertical Probe Card

\$0.2M (Common)

Tempus

- Product Temperature/Gas Sensors
- Investment \$0.5M (RCPS)
- Follow-on Funding \$1.5M (Intervest)



- Product Display Photo Register
- Investment \$0.5M (RCPS)
- Follow-on Funding \$1.5M (D&F)

G2G

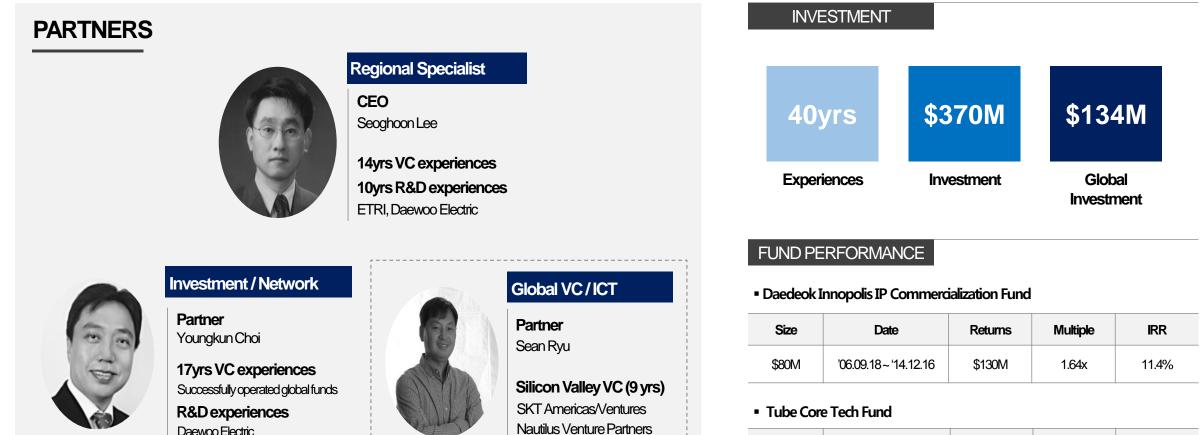
- Product
 - Long-Acting Drug Delivery
- Investment \$0.1M (Common)
- Follow-on Funding \$1.2M (Febtron)



- ProductInvestment
- Follow-on Funding \$0.3M

- Sugentech
- Product In-vitro Diagnostic (POCT)
 Investment \$1M (RCPS)
- Follow-on Funding \$15.4M (KDB, TS Investment)





Planned to Join

Size	Date	Returns	Multiple	IRR
\$10M	'03.07.31~'09.02.18	\$16M	1.62x	8.4%





SEOGHOON LEE CEO

15yrs VC Experiences Hanbat Univ., Prof. Venture Dept. ETRI Holdings Advisor KST Advisor

ETRI Researcher KTB Networks (VC) Luxpia, CFO Innopolis Patners, Partner(VC) Daedeok Investment, Partner(VC)



YOUNGKUN CHOI PARTNER

17yrs VC Experiences Head of Fund Manager (\$66M) Operation of Global Fund

Daewoo Elec., R&D KTB Networks(VC) PanAsia Capital(PE) HB Investment(VC) Intervest(VC)



SOOHEE YANG PARTNER

Startup Accelerating Program Manager Global Partnership Manager

Operation of Hanbat Angel Fund Hanbat Univ. Bizlab, Advisor



AERA KWON MANAGER

KAIST Tech Investment (UNIST, GIST, DGIST) Found A Crowdfunding Platform

LGE, Strategy Office Korea Development Bank, Researcher WADIZ, Partner Mirae Holdings, Invstm't



JONGYOON SHIN MANAGER

Business Support Manager Operation of Fund

Neuros, Finance Dep.



SANGWOO LEE ACCELERATOR

Operating Start-up Accelerating Program Managing Value-up Activities

ETRI, Business Support Dep.



STRAT-UP'S BOTTLENECKS







Silicon Valley

Total solution partner to empower new product innovation for complex electromechanical hardware



PORTFOLIO







Hair transplant system

Electrical charging system components for the new Tesla S-2 coupe

A radiation oncology

medical device that provides

innovative tumor treatment

solutions

An ultra-mobile, telepresence business avatar



Semiconductor waferhandling robot to move wafers in and out of equipment



Pipettes that reduce the force required at each step of the pipetting cycle



We expect that our practice will contribute to the revitalization of technological entrepreneurship centered on KAIST.

THANK YOU

