



FINDEX Inc.
Corporate Information

May 14, 2024

Corporate Profile

As of April 1, 2024

Corporate Name	FINDEX Inc.
Representative	President & CEO Teruo Aibara
Headquarters	26F Tokyo Sankei Building 1-7-2 Otemachi Chiyoda-ku, Tokyo 100-0004
Offices	Shikoku / Osaka / Fukuoka / Sapporo / Naha / Kyoto / Niigata
Subsidiary	Fitting Cloud Inc.
History	May. 1994 Founded as a medical software developer
	Mar. 1998 Corporate name changed to PSC. Inc
	Mar. 2011 Listed on Osaka Stock Exchange (JASDAQ)
	Nov. 2014 Corporate name changed to FINDEX Inc. Listed on the Tokyo Stock Exchange, 1 st Section
	Apr. 2022 Listing transferred to the Tokyo Stock Exchange, Prime Market
Website	https://findex.co.jp/en/index.html
Capital	254 million yen
Number of Employees	292 (Consolidated : 298)

Our Strengths

Engineers and consultants with expertise

- Majority of our employees are engineers, with extensive knowledge of hardware and software development as well as medical operations.
- Our sales team serves as consultants with expertise in directly communicating with hospitals and clinics to offer and install medical solutions.

Profitable business model built by a talented team

- Over 300 employees on non-consolidated basis.
- Maintaining a high-margin business model by delegating sales to distributors in each region.
- Recently focusing on the sales of packaged software solutions for medical industry.

Highly specialized and versatile products

- Flexible support for department-specific operations and tasks, patient flow, and overall hospital workflow.
- With a wide variety of products, we provide comprehensive solutions required by medical facilities.

Our Business

Medical Business

Contribute to improving the efficiency of medical operations for healthcare professionals, as well as to support hospital management

- Integrated management system for medical information
- Patient guidance application
- Cloud based services for large hospitals
- Regional collaboration Solutions

Public Sector Business

Support public sector organizations to improve their operational efficiency by promoting tailored digitalization tools

- Official documents management services
- e-authorization services
- Consultations on digitalization

Health Tech Business

Challenge to the early detection of eye diseases and acquisition / utilization of data, with new ideas and cutting-edge technology

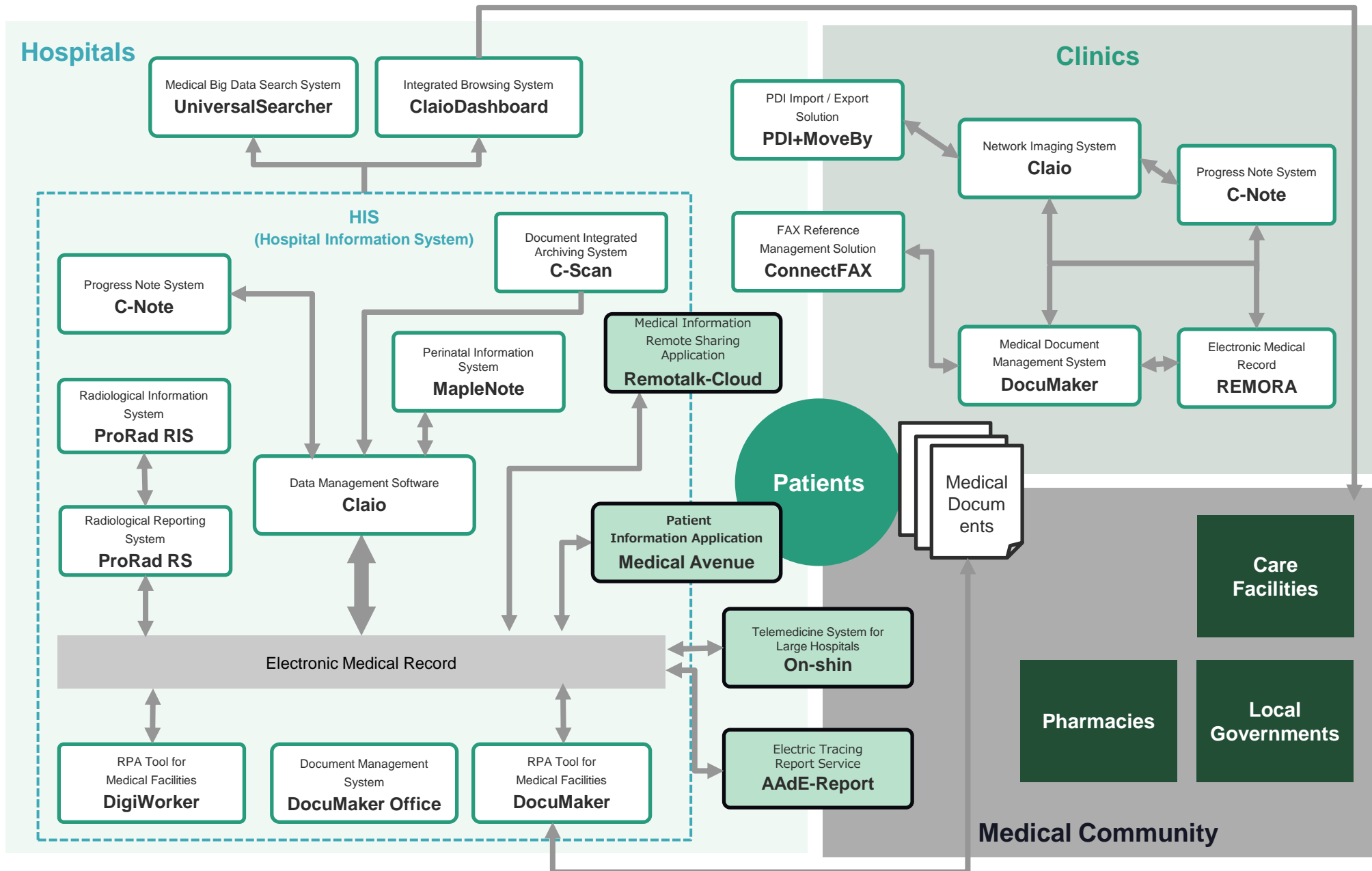
- Medical devices (visual field testing and contrast sensitivity testing)
- Development of early dementia diagnostic device

Our Flagship Solutions

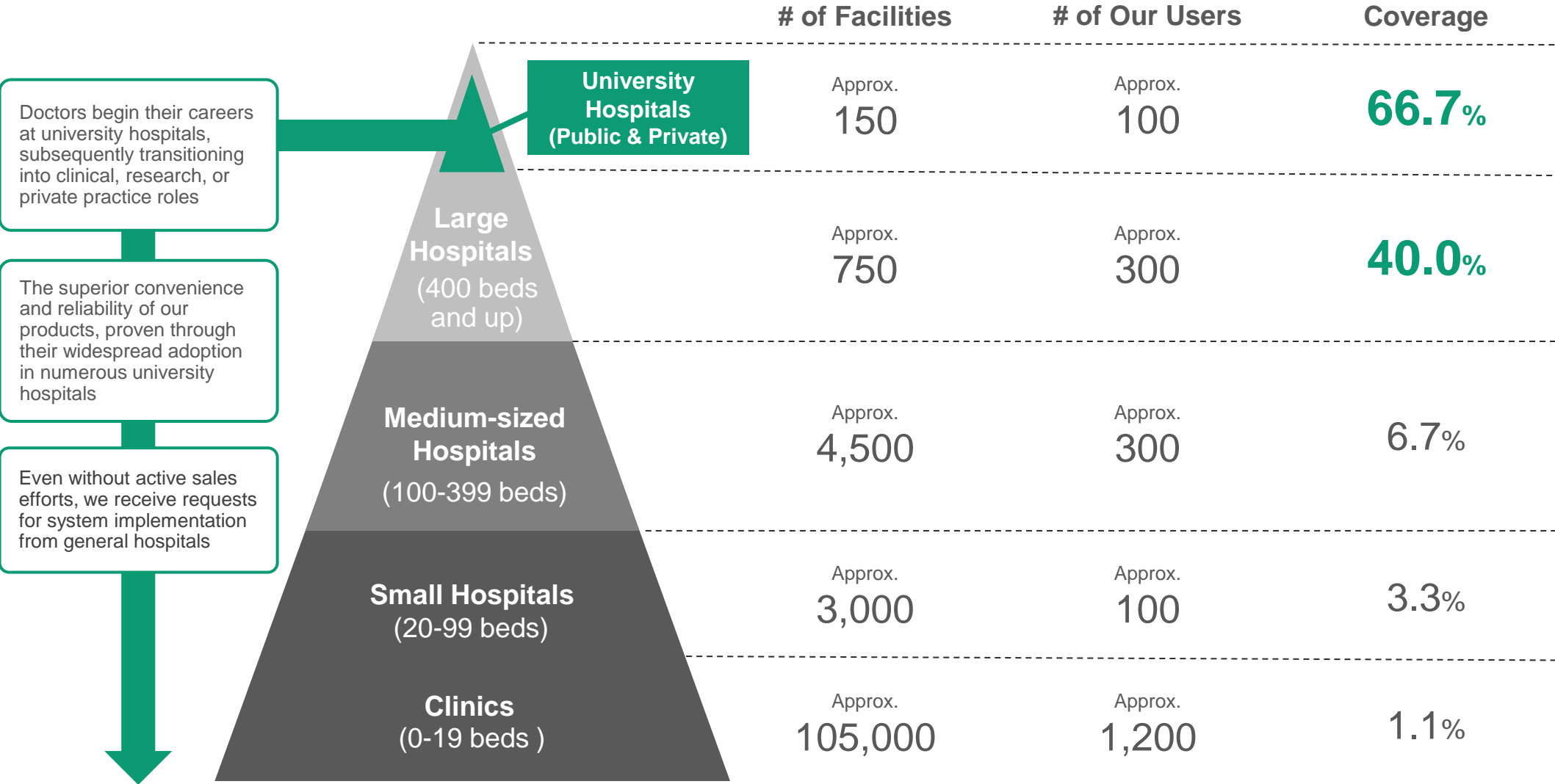
On-Premise Solution

Cloud Solution

Medical Business

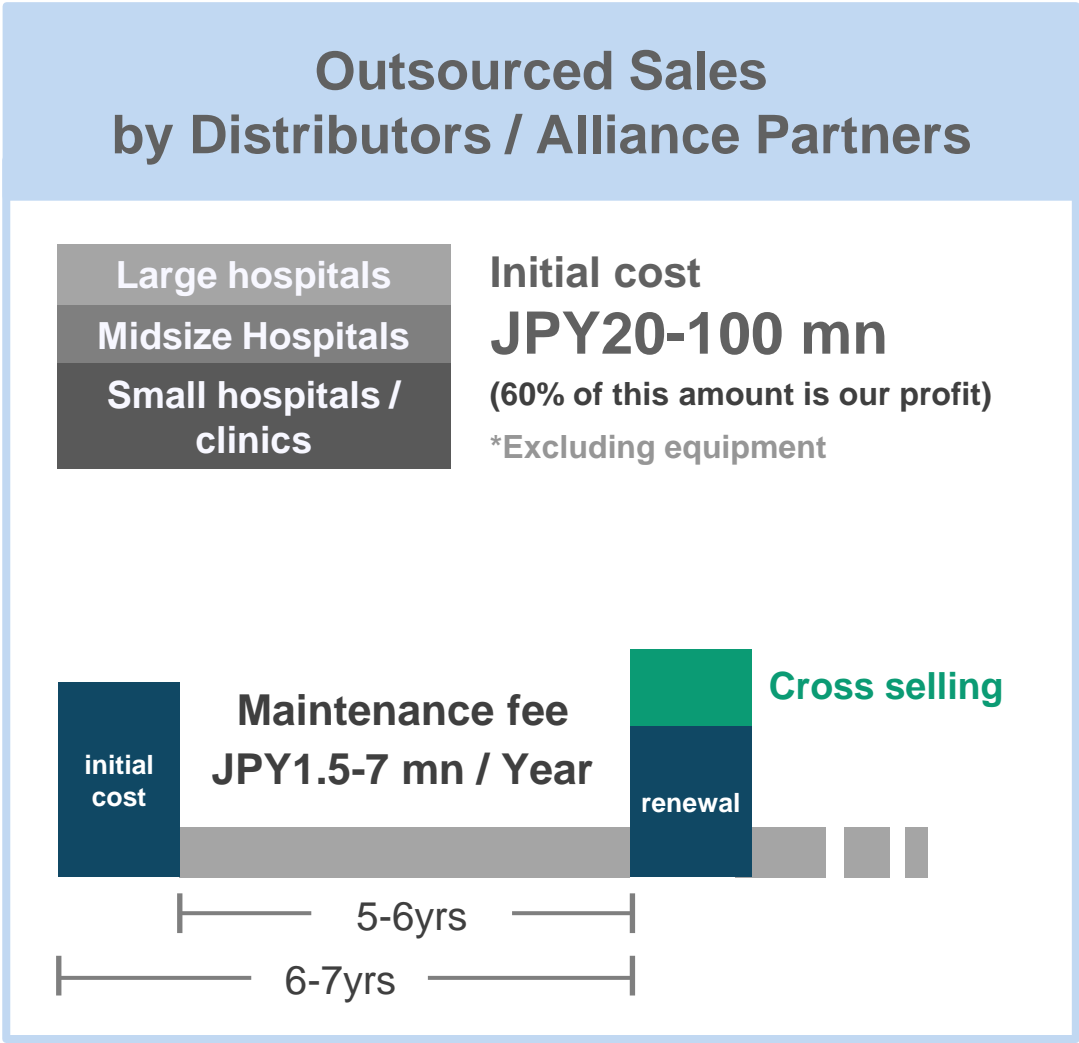
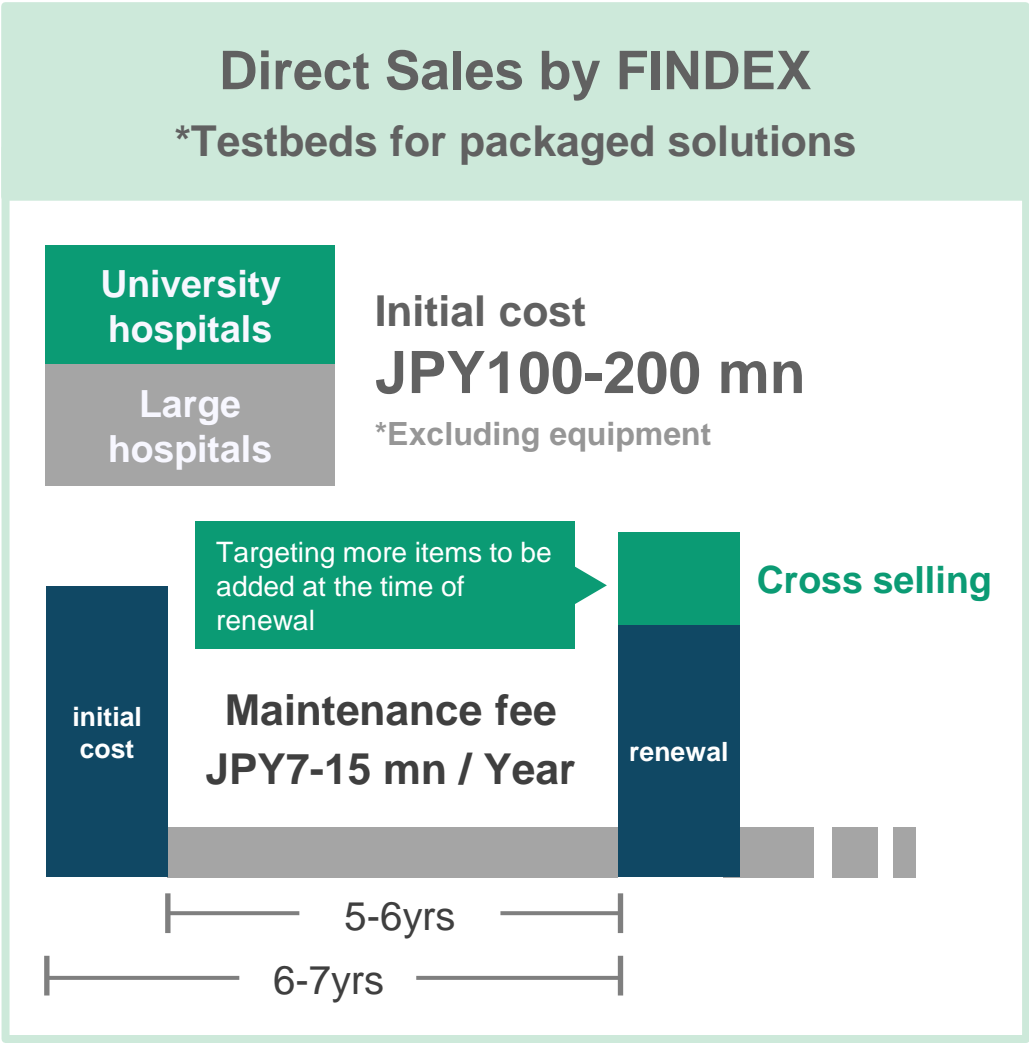


We maintain a strong presence with our major lead user, the university hospitals, while having opportunities for further expansion



* Counting changed, in line with the revision made for the criteria of large hospitals, from 500 beds & above to 400 beds & above, by the domestic medical fee regulation in 2018.
* Calculated based on the Ministry of Health, Labor and Welfare's 2021 Survey of Medical Facilities (Static/Dynamic) and Summary of Hospital Reports. Customers purchased one-time products are excluded.

Medical software is typically replaced every 5-7 years, depending on the server and PC life cycles



Separate purchases not necessary
Cost saving and user oriented

TOTAL JPY **125** mn

Documentation Software Software only JPY **15** mn

Obstetrics Medical Record Software only JPY **30** mn

Ophthalmology Medical Record Software only JPY **30** mn

Claio JPY **50** mn

Claio

*Software for Examination Data Management

Software Linking

Server Storage

* The most basic data filing feature of departments' test data

An Example of Software Composition by Findex

TOTAL JPY **190** mn

Company A

Documentation Software

JPY **30** mn

Software

Software Linking

Server Storage

Company B

Obstetrics Medical Record

JPY **80** mn

Software

Software Linking

Server Storage

Company C

Ophthalmology Medical Record

JPY **80** mn

Software

Software Linking

Server Storage

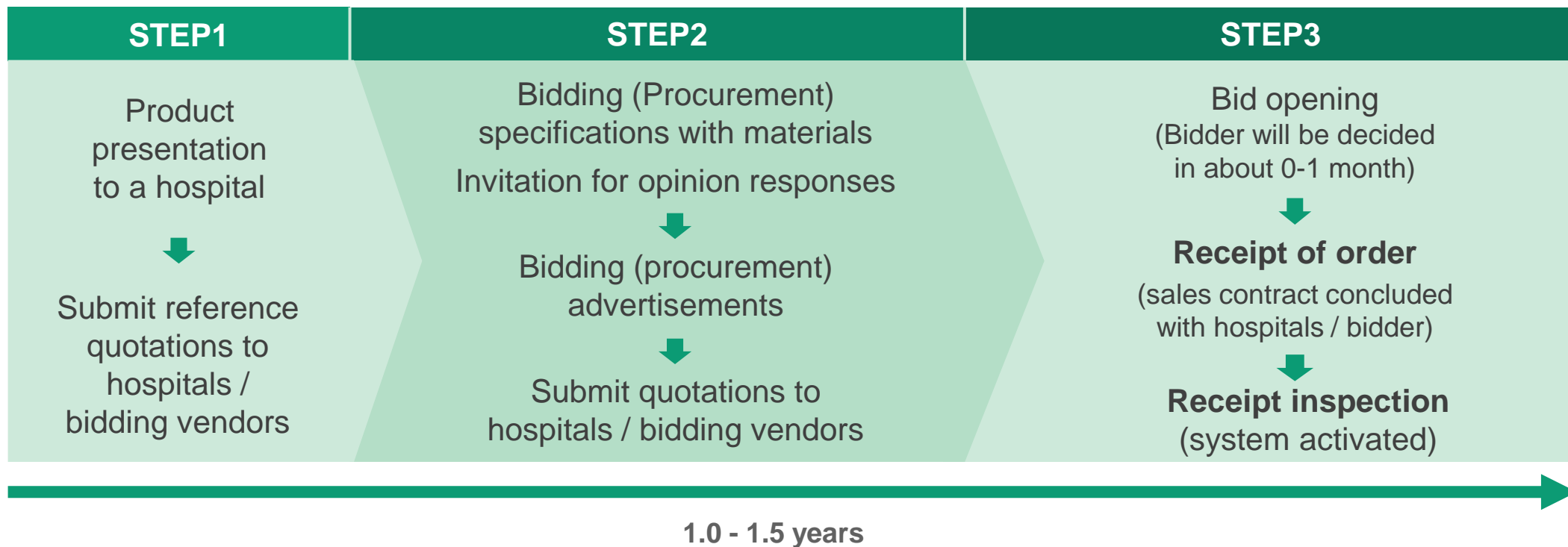
An Example of Software Composition by other vendors

Most of the sales come from large hospitals

- Procurements at large hospitals generally involves international competitive bidding.
- In many cases, hospitals start interviews with the software vendors more than a year a head the scheduled date of implementation.

*When the procurement is small, the process may be completed in a few months.

e.g. Flowchart of Medical Software Implementation at a Large Hospital



Our Product and its Targets

**Our targets of “DocuMaker Office” are the local governments and medical institutions;
they fully take advantages of our product expertise**

Local Governments / Public Organizations

**Organizations that need to manage official
documents in accordance with the law**

Archive management (drafting/bookkeeping)

Electronic Approval

Internal application(Excluding archive document), etc.

Central government promotes digitalization of
approval process - Local governments are willing
to install digital tools

**Utilizing our expertise in the medical field,
provide operational consulting suited for public
organizations and support digitalization with
versatile functions**

Medical Institutions

General & Administrative Sections

Workflow

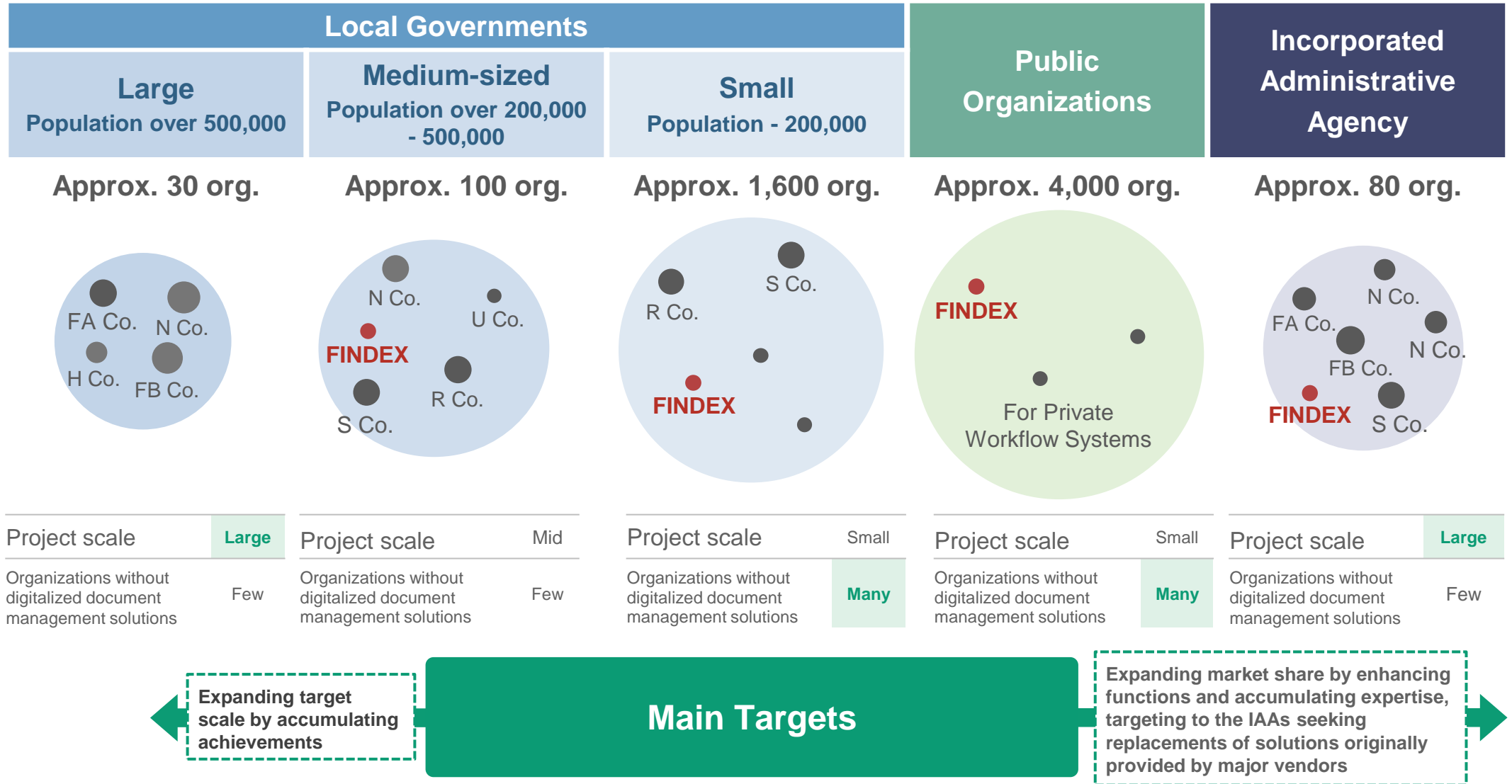
Hospital Functional Evaluation

Contract management, etc.

Hospitals begin document management following
changes in hospital functional evaluation
requirements

**Support document management throughout
the entire institution, by extending our
expertise in medical field to administrations**

Extending scope of targets from small to medium-sized local governments and public corporations to incorporated administrative agencies and large local governments



*# .of Local governments: Calculated based on the Population Census (by prefecture/municipality) as of 2020 Statistics Bureau, Ministry of Internal Affairs and Communications.

*# of Public organizations: Calculated based on the report "Outline of Public Interest Corporations and Public Interest Corporation Authorization Committee" as of 2021 Cabinet Office.

*# of Incorporated administrative agency: Calculated based on the list of "Incorporated administrative agency" as of 2022 Ministry of Internal Affairs and Communications.



A New Visual Field Test GAP/GAP-screener

With the establishment of a new visual field test, we aim to achieve early detection of eye diseases and further expand our business by utilizing the collected data

Rolling out the business from two aspects:

Development of a perimetry system

- In-house development of the world's first objective perimeter
- Extend the test not only at medical facilities but also at health checkup facilities

Collection & analysis of data on eye defects

- Distribute our solution as a free app
- Globally collect data on eye defects
- Utilize the data for disease prevention, drug discovery & development, and healthcare management

GAP - Its Innovative Features

	GAP	Existing Products
Judgment	The device automatically assesses the examinee's visibility	Examinees judge visibilities by themselves
	→ Results are accurate and errors rarely occur	→ Leads to misjudgments and misunderstandings
Duration	Takes only 3-5 minutes	Takes approx. 20 minutes
	→ Increases numbers of tests administrated per day	→ Prior bookings are essential to manage time slots
Location	Space saving design and easy to carry	Many requirements and restrictions for installation
	→ Can be used anywhere	→ Only sold to eye clinics with a dark room
Testing Method	Examinees can MOVE their eyes	Examinees need to lock his/her eyes
	→ User oriented	→ May not be applicable for children and aged
Results	Tests can be operated without skills	Operators need to be trained and skilled
	→ Possibilities to be installed in other business formats *1	→ Tests need to be conducted by orthoptists
Technology Application	Applicable to detect not only retinal diseases but also MCI (Mild Cognitive Impairment) and mental disorders	Designed only to detect retinal diseases
	→ Further research ongoing for Neurologic diseases and Dementia	→ Cannot be diverted for another use

*1 Orthoptists are the only authorized operators to conduct visual field test in Japan.

Targets

Eye hospitals and clinics & Checkup centers

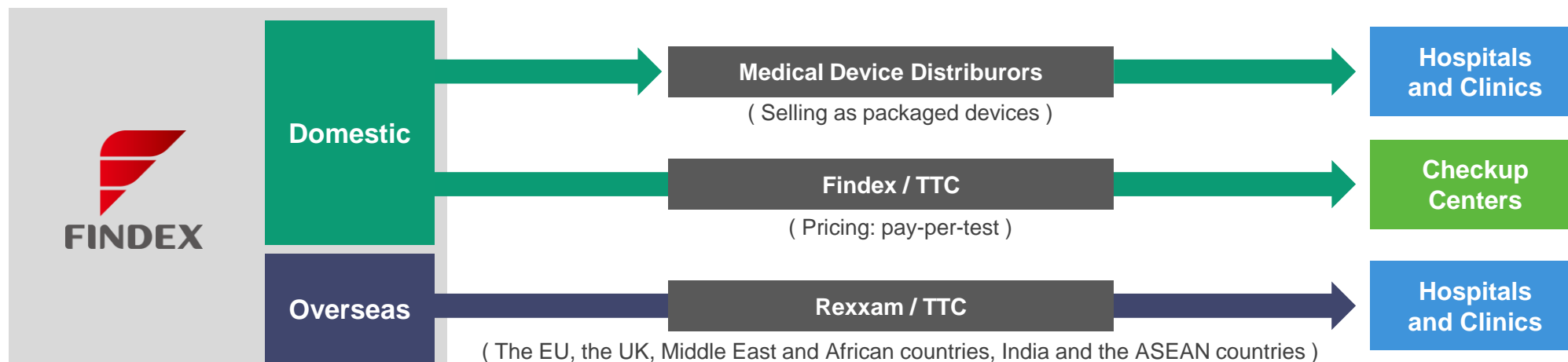
Domestic Market

- **Eye Hospitals & Clinics** (Sold as a packaged device, service life 5 years)
Market size: **2,342^{*1} Hospitals / 8,244^{*2} Clinics**
- **Checkup Centers** (Pricing: pay-as-you-test)
Market size: approx. **1,799^{*3} Checkup Centers** (GAP-screener)

Overseas Market

- **The EU, UK, Middle East and African countries**
Distributing through Rexxam Co., Ltd. (Rexxam)'s ophthalmic device sales channels
- **India & the ASEAN countries**
Distributing through Toyota Tsusho Corporation (TTC)'s ophthalmic device sales channels

<Sales Process>



^{*1} :The Ministry of Health, Labor and Welfare's 2022 Survey of Medical Facilities (Dynamic) and Summary of Hospital Reports

^{*2} :The Ministry of Health, Labor and Welfare's 2020 Survey of Medical Facilities (Static/Dynamic) and Summary of Hospital Reports

^{*3} : From the data in the list of information on member facilities of JAPAN SOCIETY OF NINGEN DOCK

Promote sales and data utilization with a focus on three main areas:

1. Hospitals & Clinics

GAP installation for
medical institutions
(for examination)

2. Checkup Centers

GAP installation for
checkup centers
(for screening)

3. Overseas

- Introducing GAP overseas
- Collecting global data from visual field tests

- Feb. 2019 : Domestic medical device registration completed for **GAP-screener** / Product launched
- Jan. 2019 : Domestic medical device registration completed for **GAP**
- Apr. 2021 : **GAP** Launched for domestic sales
- May. 2022 : Strategic alliance with **TTC** for installation at **Checkup Centers** and sales in **the Asian countries**
- May. 2022 : Signed a distributorship agreement with **Rexxam** for sales in **the EU**
- Aug. 2022 : Completed **Declaration of Conformity to EU-MDR** for **GAP**
- Dec. 2023 : Launched sales in the **EU** region
- 2024~ : Continue preparations for medical regulatory approval in other countries

Initiatives for Sustainability

As a corporation supporting medical care and health with digitalization, we are engaged in various initiatives toward the realization of a sustainable society.

Support and engage in international initiatives for climate change

- Promote disclosure of non-financial information in line with the TCFD framework
- Support the challenges of external organizations in their efforts to develop a sustainable society



Contribute to reducing disparities in health care and improving wellbeing of people

- Increase access to early detection of glaucoma and other eye diseases by promoting the use of GAP, an in-house developed perimeter
- Realize a framework that allows any person to receive smooth and efficient medical care at large hospitals, introducing telemedicine and utilizing location information
- Creating and maintaining a healthy work environment with high levels of employee engagement



Ensure good corporate governance and accelerate diversity and inclusion

- Strengthen information security and ensure compliance
- Foster an organizational culture that can withstand changes in the external environment by facilitating diversity in hiring and promotion
- Support employees develop their talents in line with their career goals through internal programs and make adjustments required for employees to accept promotions



