



Ver 20231122

An AI Phone Call Assistant, AIoT, and AI Medical Platform!!

Global AI Platform

Wise AI

Business, healing, and care! AI virtual care, AI phone call assistant, AI partnership services, AIoT platform "Ssam-verse, AiME, AiU, AIoT"

We create AI services. Our AI Services understand and work for you. Wise AI



Contents

- I Company Overview and the Roadmap
- II Service and Business Model
- III Differentiation of technology



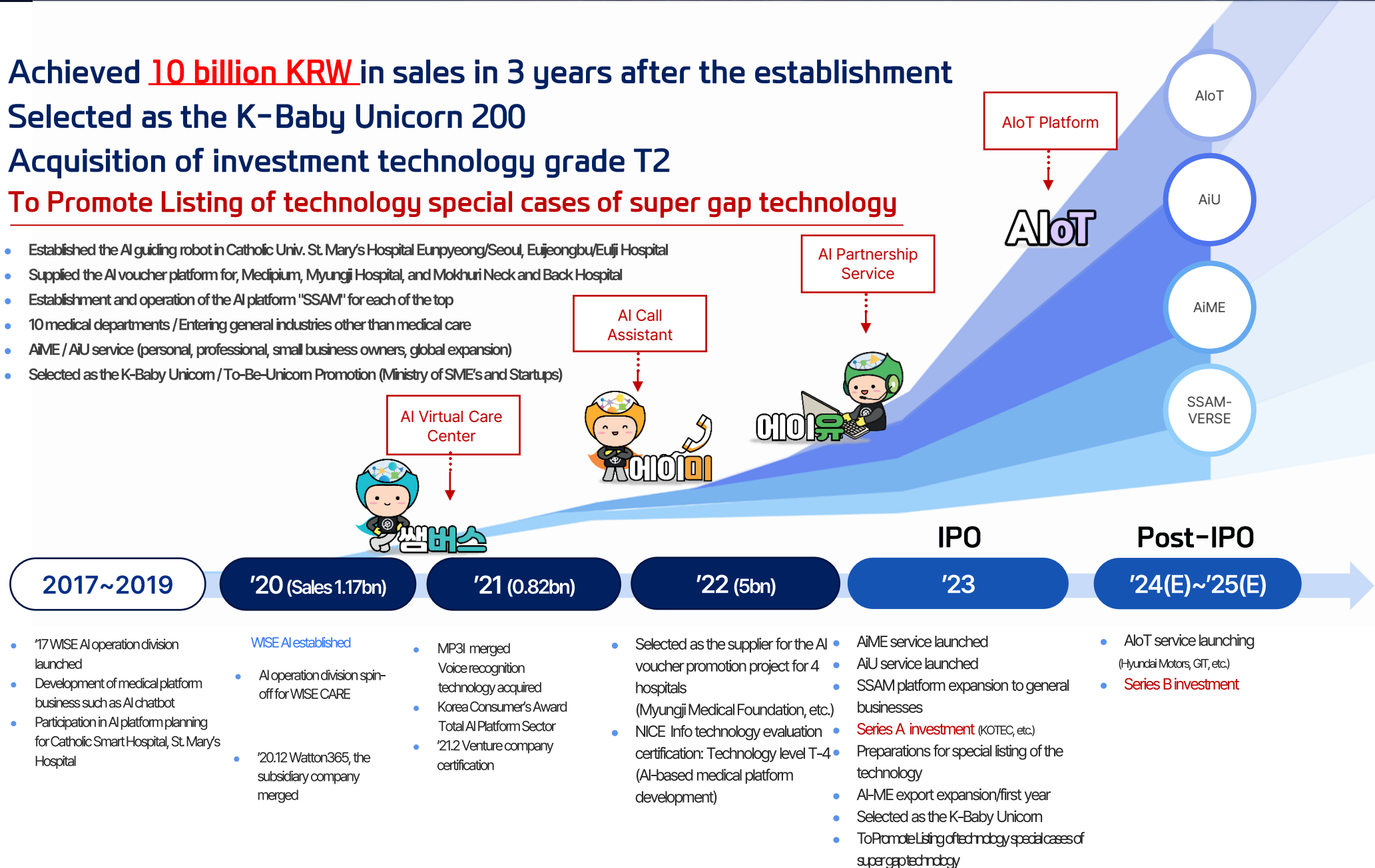
1. Post-Establishment Achievement and Roadmap

Achieved **10 billion KRW** in sales in 3 years after the establishment
 Selected as the K-Baby Unicorn 200

Acquisition of investment technology grade T2

To Promote Listing of technology special cases of super gap technology

- Established the AI guiding robot in Catholic Univ. St. Mary's Hospital Eunpyeong/Seoul, Euijeongbu/Eulji Hospital
- Supplied the AI voucher platform for, Medipium, Myungji Hospital, and Mokhuri Neck and Back Hospital
- Establishment and operation of the AI platform "SSAM" for each of the top
- 10 medical departments / Entering general industries other than medical care
- AiME / AiU service (personal, professional, small business owners, global expansion)
- Selected as the K-Baby Unicorn / To-Be-Unicorn Promotion (Ministry of SME's and Startups)



2017~2019 '20 (Sales 1.17bn) '21 (0.82bn) '22 (5bn) IPO '23 Post-IPO '24(E)~'25(E)

- '17 WISE AI operation division launched
- Development of medical platform business such as AI chatbot
- Participation in AI platform planning for Catholic Smart Hospital, St. Mary's Hospital

- WISE AI established
- AI operation division spin-off for WISE CARE
 - '20.12 Watton365, the subsidiary company merged

- MP3I merged
- Voice recognition technology acquired
- Korea Consumer's Award Total AI Platform Sector
- '21.2 Venture company certification

- Selected as the supplier for the AI voucher promotion project for 4 hospitals
- NICE Info technology evaluation certification: Technology level T-4 (AI-based medical platform development)

- AiME service launched
- AiU service launched
- SSAM platform expansion to general businesses
- Series A investment (KOTEC, etc.)
- Preparations for special listing of the technology
- AI-ME export expansion/first year
- Selected as the K-Baby Unicorn
- To Promote Listing of technology special cases of super gap technology

- AIoT service launching (Hyundai Motors, GT, etc.)
- Series B investment

2. Outline of the Company

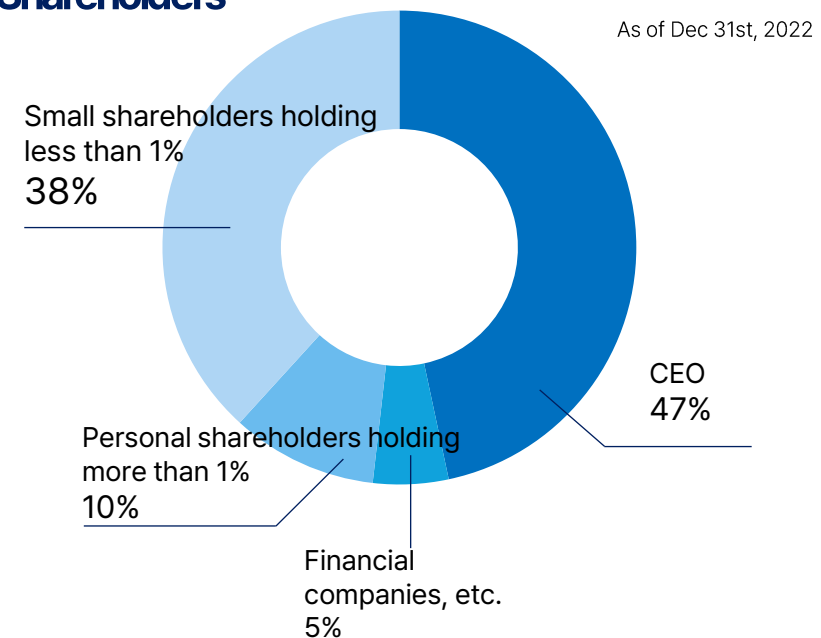
History

2023	Supply of AI customer centers such as Gachon University Gil Hospital, Michuhol Hospital
	Development of Knowledge DB by linking its own reasoning engine with ChatGPT
	Successful attraction of investment from KOTEC and VC
	Selected as the K-Baby Unicom (Ministry of SME's and Startups)
	Selected as promising SMB in Gyeonggi-do Province
	IPO organizer contract concluded (Korea Investment & Securities)
2022	AiME, AiU service launched
	New registration of K-OTC
2021	Selected as the supplier for the AI voucher promotion project for 4 hospitals(Myungji Medical Foundation, etc.)
	AI Call, AI Page service launched
2020	MP3I Co., Ltd. Merger (securing voice and image recognition technology)
	WiseAi Co., Ltd. was established (WiseCare spinoff)

Outline

Name	WISE AI, Co., Ltd.
CEO	Song Hyeong-seok
Date of Est.	May 7 th , 2020
Capital	294 million KRW (29 million shares)
Business Area	Development, establishment, and service of AI-based solutions
Address	A wing, 502#, 670, Daewangpangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea
IP	Patent registration: 23cases, Patent application: 5cases, Trademark registration: 1case

Shareholders



3. Key Personnel and Organization Chart

Key Personnel

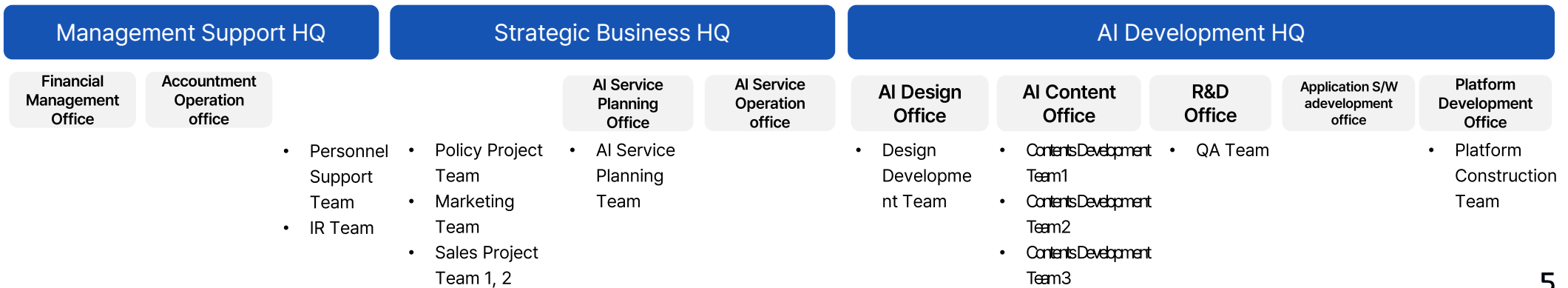


CEO
Song Hyeong-soek

- Degree of Business Administration from Seoul National University, and a certified public accountant
- PWC Accounting Firm / Songang Accounting Firm
- MIT Sloan/CSAIL AI Business Strategy
- Prime minister's award for industrial merit

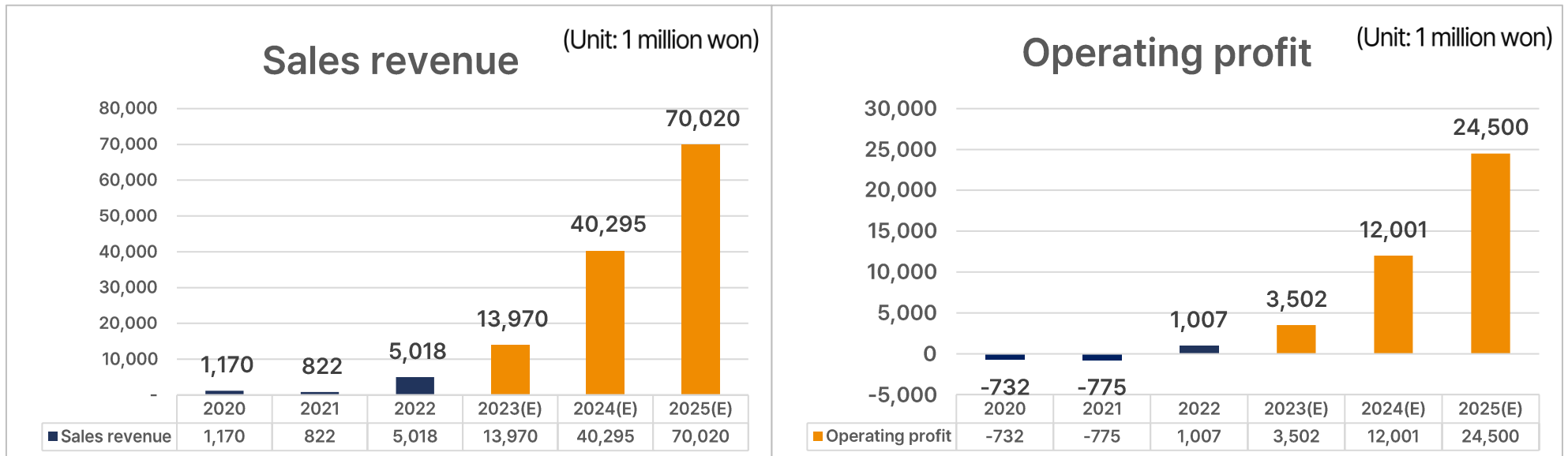
	CRO Kim Jong-cheol		CTO Kim Jeong-hwan		CFO Eum Kyung-min		CSO Kang Byeong-Joo		CDO Ryu Jae-young		CNO Lee Soo-seon		COO Kim Seong
<ul style="list-style-type: none"> • Department of Computer Science, Sejong University • Hancorn, Dream to Reality • Award from the Secretary General of WIPOa • Presidential citation on the Invention Day in 2005 	<ul style="list-style-type: none"> • Department of Industrial Engineering, Sungkyunkwan University • Daycom (currently LG U+) eBiz • CJ Home Shopping • KSNET 	<ul style="list-style-type: none"> • KOSDAQ-listed companies (Omnitel, Ziersoft) • IPO, M&A, Merger Business Transfer • Financing 	<ul style="list-style-type: none"> • Hanyang University • School of Visual Arts Computer • Hancorn • Hanjin Information Systems & Telecommunication 	<ul style="list-style-type: none"> • Computer Engineering at Korea National Aviation University • Researcher at UNGEL • Senior Researcher at BD • One-flat CTO 	<ul style="list-style-type: none"> • Development of semiconductor optical inspection program • Development of SIP-based softphones • Development of chatbot service • Development of electronic documentation service 	<ul style="list-style-type: none"> • Department of Forestry, Kangwon National University • Team leader of Dream to Reality development team • Team leader of MP3I software team • Team leader of GD Tech's leading and optical software team 							

Organization Chart(3HQ, 9 offices, 13 teams, 50 employees as of November 2023)



4. Summary Financial Statements

Revenue and operating profit of KRW 6.49 billion and operating profit of KRW 19.12 billion in 2023, exceeding sales and operating profit at the end of 2022.



Sort	2020	2021	2022	2023E)	2024(E)	2025(E)
Sales revenue	1,170	822	5,018	13,970	40,295	70,020
Cost of sales	710	0	0	2,507	7,749	14,002
Gross profit of sales	460	822	5,018	11,464	32,546	56,018
SG&A	1,192	1,597	4,011	7,962	20,546	31,518
Depreciation cost	77	262	458	1,050	1,650	2,050
Operating profit	-732	-775	1,007	3,502	12,001	24,500

Monthly Service Fee (USER / Per Item)

SSAM	AiME	AiME PC	AiU(Voice)	AiU(SOIP)	AIoT
30~5million	50,000	30,000	300,000	600,000	500,000~5million

5. Short-term Strategy for Sales Expansion

We achieved 5 billion (average 200 million) contracts for SSAM_Verse revenue in 2022. In 2023, the second rehabilitation medical institution (53) and sales target list (500) were selected. In 2023, our products are expected to be introduced to 100 companies, and 2023 sales are estimated to be **13.9 billion KRW**.

2022 (Sales: 5bn KRW)

- Selected as the supplier for the AI voucher promotion project for 4 hospitals (Myungji Medical Foundation, etc.)
- SSAM_Verse solution contracts (25 companies)
- NICE Info technology evaluation certification: Technology level T-4 (AI-based medical platform development)

Major Customers

AI-TIPS

사업명	사업기간	계약금액	주요 고객
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	452,022,273	태안리치과
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	272,022,273	중앙향형외과
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	180,000,000	하순치과병원
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	380,000,000	스카이서울우전
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	198,000,000	왕진병원
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	546,694,904	가운치과병원
SSAM_Verse (AI 의료지원 플랫폼)	2022.12 ~ 현재	180,000,000	새로운부부치과
SSAM_Verse (AI 의료지원 플랫폼)	2022.11 ~ 현재	120,000,000	미추홀병원

<표-AI TIPS 관련 주요 거래처 현황>



사업명	사업기간	계약금액	주요 고객
지능형 의료 영상검출 비파괴식 AI 용한 사형화 SW 공급 계약	2022.07 ~ 2022.10	80,000,000	이르나스
AI 바우처 지원사업	2022.04 ~ 2022.10	303,000,000	일문병원, 동진의료재단
AI 바우처 지원사업	2022.04 ~ 2022.10	276,100,000	의료법인 엠디아이, 엠스케어병원
AI 바우처 지원사업	2022.04 ~ 2022.10	283,250,000	이문호, 헬스케어병원
AI 바우처 지원사업	2022.04 ~ 2022.10	283,250,000	로카리병원

<표-NIPA 관련 주요 거래처 현황>



사업명	사업기간	계약금액	주요 고객
OS, NICE 등 인공지능 의료영상 분석 SW 개발	2022.12~2023.01	4,400,000	LG전자
LG 의료영상 솔루션 도입사업 및 개발 및 교육 운영	2022.11~2023.1	134,900,000	조선여대병원
LG 의료영상 솔루션 도입사업 및 개발	2022.09~2022.11	8,250,000	LG전자

<표-LG전자 관련 주요 계약 현황>

2023 (Sales(E): 20bn KRW)

- AiME service launched
- AiU service launched
- SSAM platform expansion to general businesses
- Series A investment (KOTEC, Korea SMEs and Startups Agency, KDB bank etc.)
- Preparations for special listing of the technology
- AiME export expansion/first year
- Selected as the K-Baby Unicorn
- NICE TCB Technology Evaluation Rating Very Good (TI-2)

Series A investment
(KOTEC, Korea SMEs and Startups Agency, KDB bank etc.)

Major Partners



Major Business Targets

제2기 재활의료기관		제2기 매출대상기업	
구분	구분	구분	구분
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2	2	2	2
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100	100	100	100

Second Stage Rehabilitation Clinics (53 institutions)
Business Target List (500 companies)

6. Status of the Partnership Projects in Korea

'23년

We are promoting the expansion of markets through business partnerships such as Osstem Implant, GS Neotek, Connect Wave, UB Care.



Osstem Implant

Through a strategic partnership with Osstem Implants, Korea's No. 1 dental equipment and dental software company, AI customer centers will be linked to more than 12,000 domestic and foreign dentists using dental electronic chart softwares



NHN KCP (Korea Cyber Payment)

This is the largest VAN and PG (Electronic Finance Business) company in Korea with 300,000 operators nationwide, and we will carry out joint AI platform business and launch services with its clients (GODOmall and Café 24)



U2 Bio

This company is a medical IT solution company that supplies EMR to 500 examination centers and 2,000 hospitals nationwide, and we plan to provide high-quality services that combine the capabilities and technology of both companies to hospitals that implement domestic and foreign examination centers



Sales Force

The company is a cloud-based customer relationship management (CRM) global platform company and provides tools and capabilities to help simplify business processes of various industries and sizes. We are discussing providing AI-Call service through connect service with this company.



GS Neotek

GS Neotek is a company that develops solutions tailored to its customers' business needs based on its core capabilities, including image processing technology, mobile technology, and cloud-based IT services. We plan to cooperate to supply cloud-based contact center services.



Connect Wave

Danawa, enuri.com, Korea's No. 1 price comparison/search shopping operator, and Connectwave, which operates Makeshop, Korea's No. 1 e-commerce integrated solution for payment, have signed a business partnership to build AI services for customers



UB Care

No. 1 company in the EMR market for domestic nursing institutions. For the past 30 years since its establishment, it has established the largest medical network in Korea, including 25,700 hospitals and clinics nationwide and 8,000 pharmacies and 38 corporate dealerships nationwide. We are discussing various cooperation measures to introduce our AICC and establish AiU



Whois

"Whois" manage the computer domain assets of Korea's leading companies such as Samsung, LG, Doosan, and Hanhwa, and will jointly supply our Amy service as a company that provides domain services to more than 400,000 companies



Carelabs

It is a company specializing in health and beauty care that provides comprehensive health and beauty care IT platforms such as hospital information services, hospital customer management software, and digital marketing solutions, and will jointly supply our AiU services



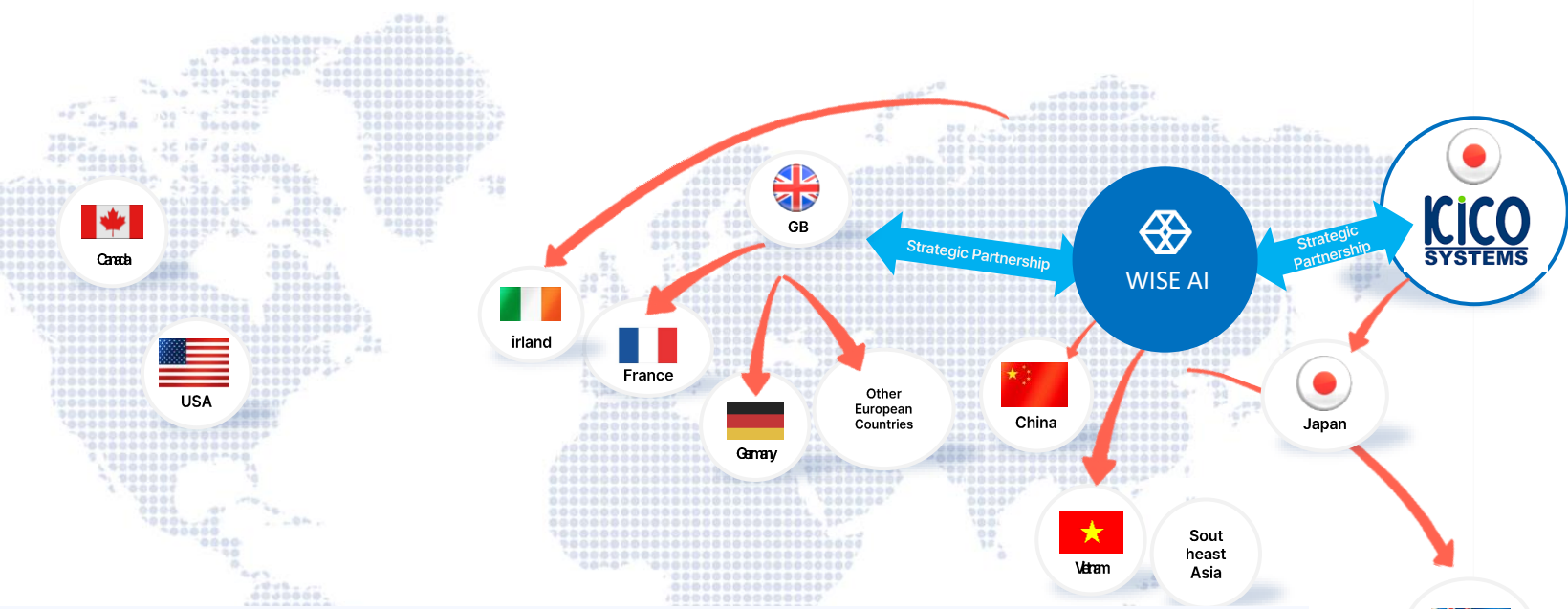
EZ Caretech

This company builds a computerized ERP system for medium and large hospitals, and we plan to deliver medical IT services to advanced overseas markets such as Japan, the United States, and the Middle East markets in combination with our solutions

7. Status for Overseas Expansion

AiME is the **world's first ALL in ONE model for small and medium-sized businesses and private businesses that combine AI, ARS, CTI, and CRM**, and is preparing to export to major countries around the world, starting with Japan and the English-speaking world. Starting with Japan's entry into KICO Systems, we are promoting overseas business to supply services to Europe and Asia.

KICO Systems: This company is a company that builds solutions and provides platforms in various fields such as cloud, Internet of Things (IoT), and web services in Japan. After signing an agreement with the company, it is expected that there will be synergy in exports to Japan and entry into Southeast Asia.



Features of AI-ME, the AI Call Assistant

- A smart assistant **with connection to the Chat GPT**
- Can be used **regardless of your carrier**
- Available for the whole world **by supporting 45 languages**



Super simple PC installation



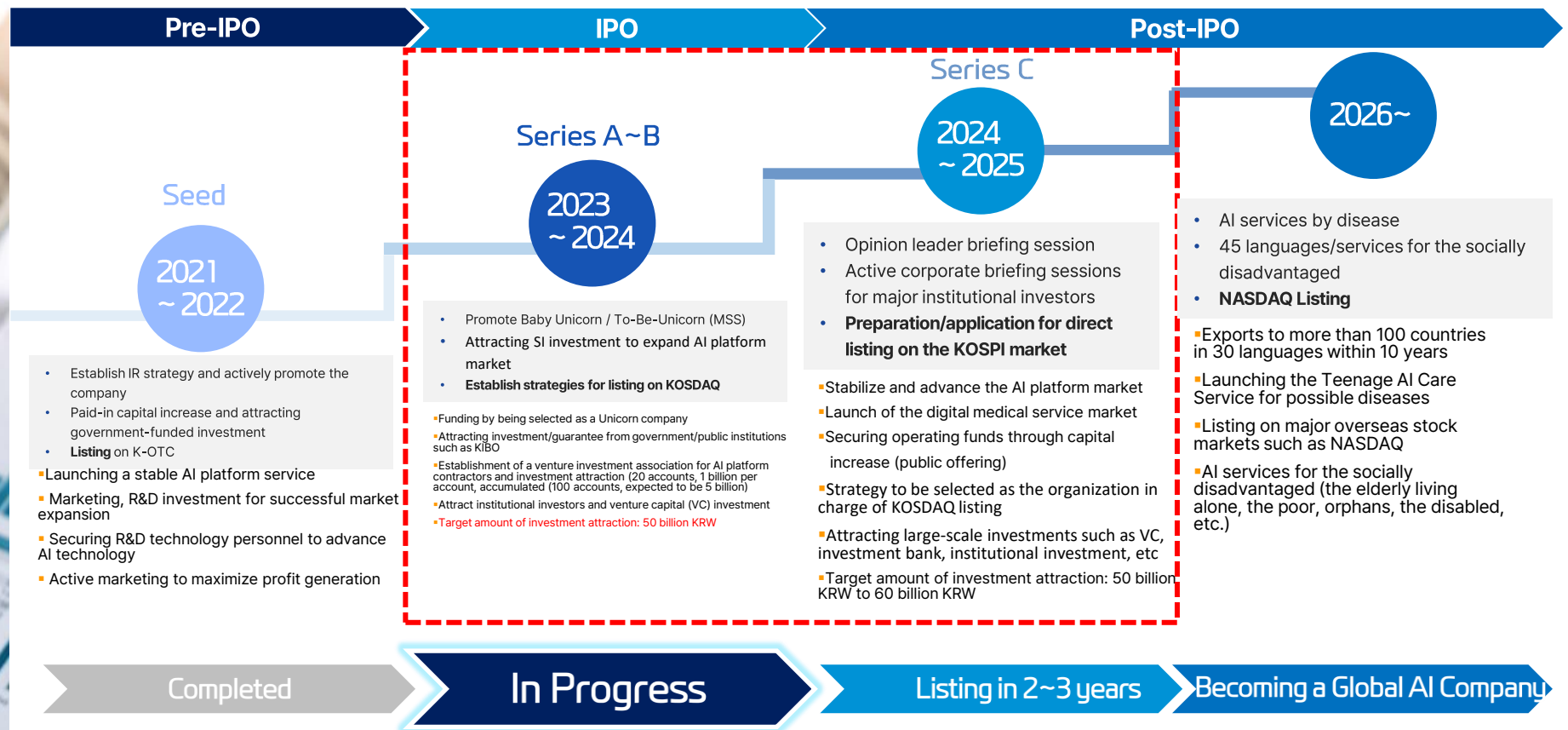
Push notifications of the AI consultations on your phone



Set the greetings and responses as you like



8. Key Roadmap and Business Plan



Target amount of investment attraction: 50 billion KRW

Usage of the investments	R&D funding for AI SSAM (Solution & System AI MUNDI) and AI Call platform services Development costs for partnership with large domestic and international platform operators Marketing/promotion to major healthcare institutions and businesses
Forms of investments	RCPS, KRW 1,500 per share, yield on maturity of 5%, claims for early repayment
Duration of investments	10-year maturity, convertible of common stock immediately after issuance
Exit Strategy	KOSDAQ Super Gap Technology Special Listing or Direct Listing

9. Introduction to Affiliated Companies

WiseCare is a company that provides robots, online/offline payment-related products/services, and has a network of 6,000 hospitals and clinics accumulated through multi-year know-how since its establishment in 2009

Expanding WiseCare's Network Utilization Market, Diversifying Services Combined with Robots and Hardware



- More than 6,000 hospitals nationwide network
- Provides robots and hardware (PG, VAN)



- Development of AI Solutions and Platforms
- Supply AI-based voice recognition guidance/reservation solutions

II. Service and Business Model

WiseAI's main business consists of SSAM_Verse, AiU, and AiU as follows

SSAM_Verse

AI customer center that coexists with people

SSAM-Verse, an AI customer center platform, is an **AI service establishing** AI calls, AI homepages, and AI robots. Each AI service provides an AI integrated platform service that supports call center work and allows AI to communicate 24 hours a day instead of employees



AiU

AI affiliate platform that is serviced through partnerships

We develop different forms of AI platform services with partnerships that bring us closer to more customers through corporate alliances. **It is an entry-level AI service** that provides template AI customer centers in various industries through partnerships with companies. It is a model that spreads entry-level AI services to various industries by signing partnership contracts with services that can be linked to various companies such as EMR, e-commerce, and hosting companies



AiME

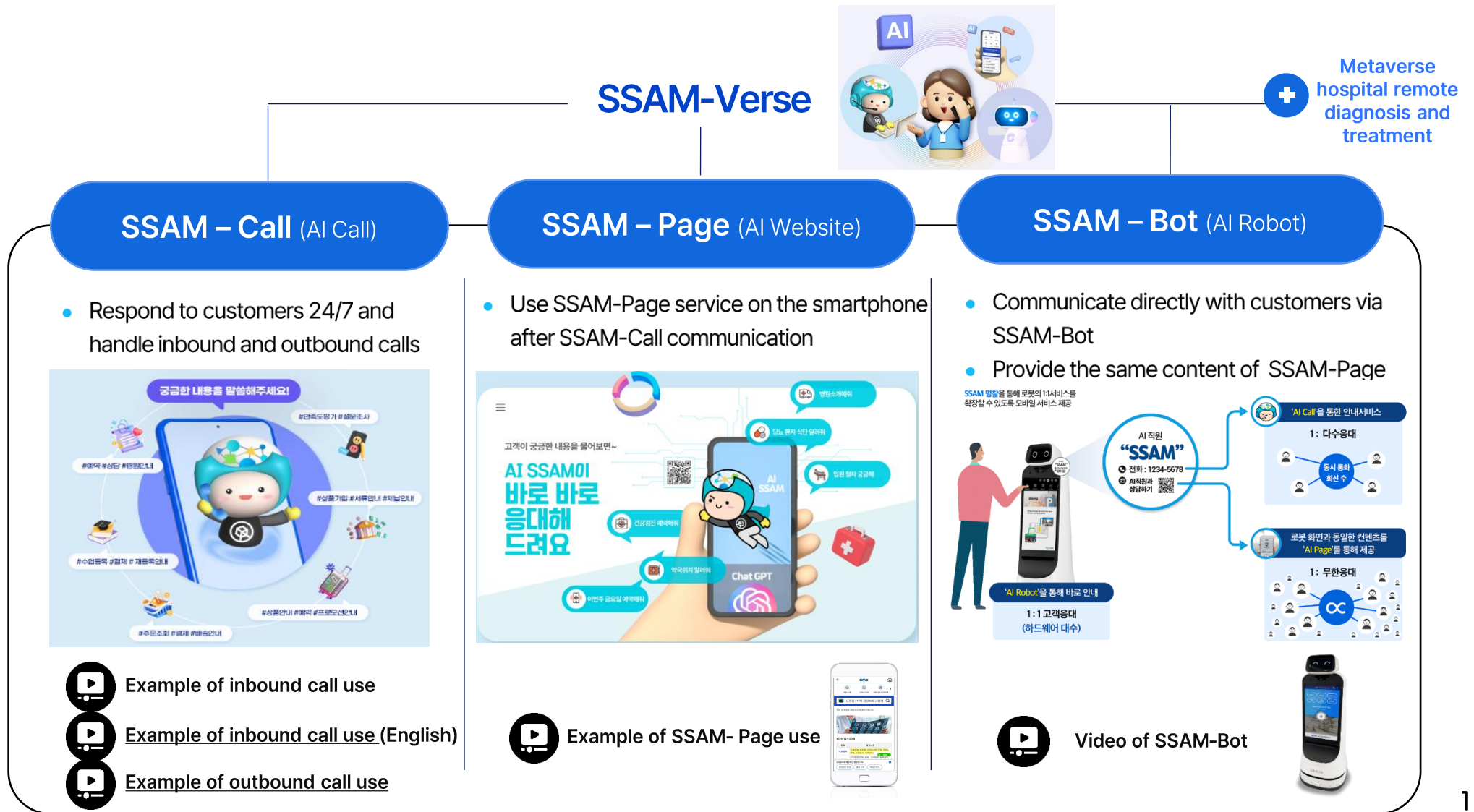
I'm an AI, AI call secretary who answers calls 24 hours a day

AiME is an **AI call assistant platform** that allows anyone around the world to easily utilize AI technology that felt difficult and distant. In the future, we are aiming for global AI services by function such as dementia care assistants. AI call secretary Amy can pick up the phone instead of "I," which is busy with work or personal phone, so she can focus on her work. It's a model that combines AI and ARS, CRM, CTI. It handles tasks such as schedule management, memo function, and general counseling














1. About SSAM-Verse

SSAM-Verse is an enterprise virtual care center (**AI customer center**) such as hospitals using AI. It consists of an AI call (SSAM-Call), an AI Website (SSAM-Page), and an AI robot (SSAM-Bot)



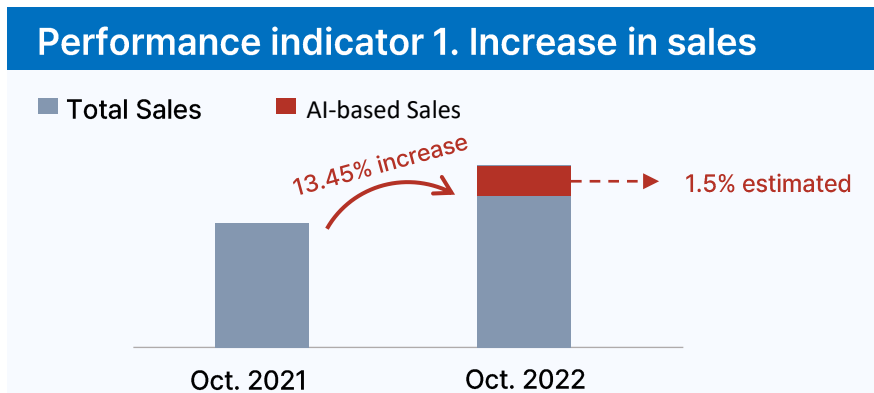
1-1. Example of establishing a SSAM-Verse

This is an example of SSAM-Verse establishing. The AI homepage is replaced by a connection or mobile homepage to the hospital's homepage, and AI calls are provided by connecting to the hospital's representative number and call center.

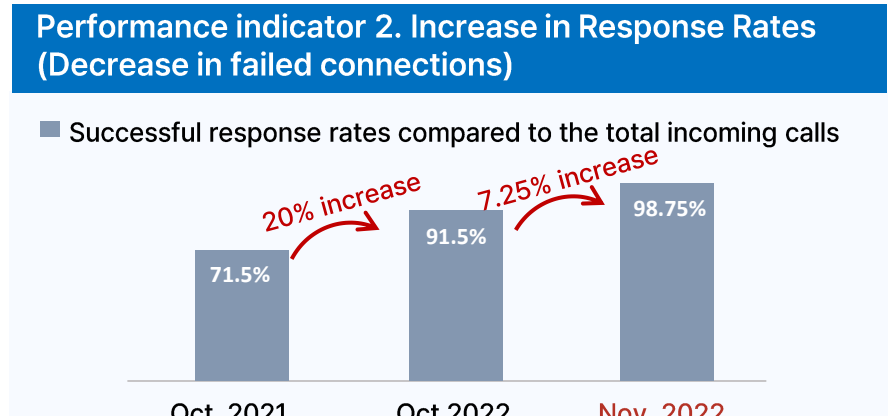
 <p>Gachon University Gil Medical Center ☎ 070-7070-6713 www.aipage.co.kr/gilhospital</p>	 <p>Medipium [Pangyo] ☎ 070-7070-6719 www.aipage.co.kr/medi</p>	 <p>Medipium [Bundang] ☎ 070-7070-6707 www.aipage.co.kr/medi-bd</p>	 <p>Medipium [Dongtan] ☎ 070-7070-6708 www.aipage.co.kr/medi-dt</p>	
	 <p>MICHUHOL HOSPITAL ☎ 070-7070-6730 www.aipage.co.kr/mch</p>	 <p>Apollo Health Care Clinic ☎ 070-7070-6710 www.aipage.co.kr/apollo</p>	 <p>Mokhuri Neck and Back Hospital ☎ 070-7070-6718 www.aipage.co.kr/mokhuri</p>	 <p>바노바기성형외과 ☎ 070-7070-6733 www.aipage.co.kr/banobagi</p>
	 <p>Seoul Chicago Dental Clinic ☎ 070-7070-6884 www.aipage.co.kr/utimus</p>	 <p>Tiger Dental Clinic ☎ 070-7070-6709 www.aipage.co.kr/tigerdental</p>	 <p>MS EYE CLINIC ☎ 070-7070-6714 www.aipage.co.kr/mseyesclinic</p>	<p>기타</p> <ul style="list-style-type: none">• Myungji Hospital V/C CENTER• New Dental Clinic• We are providing services to Gaon Dental Hospita and others and are gradually expanding our establishing cases

1-2. Bexample of Establishing a SSAM-Verse

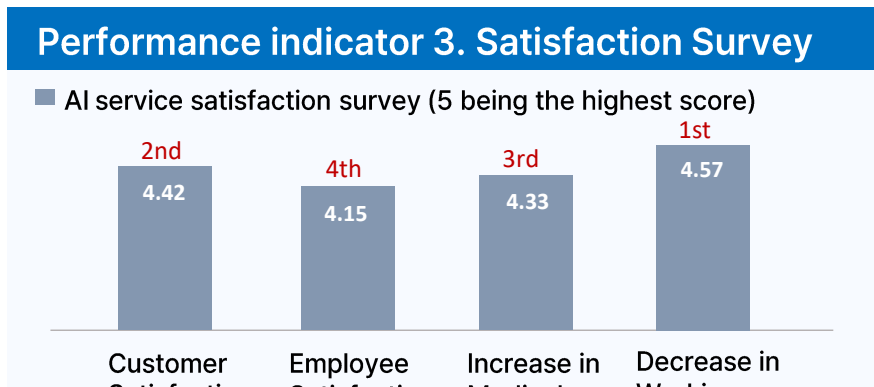
As a result of the AI voucher support project, the introduction effect of the establishment of an AI customer center is as follows. (Medipium Pangyo, Mokhuri Neck and Back Hospital, Myungji Hospital, Apollo Healthcare's establishment real data)



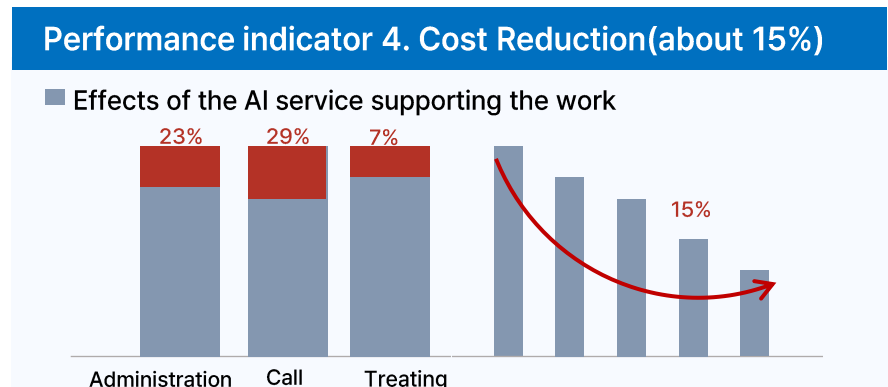
*Sales of 4 hospitals



*Medipium call center data



*Average of 4 hospitals



Other Performances

Reduced employee retirement rate due to reduced employee workload / Resolve complaints of customers who could not get a call connection / 24 hours of counseling and appointments outside working hours / Increased efficiency due to the concentration of detailed work by counselors / Hospital operating costs reduced by 15%

*From the reports of the 4 hospitals

1-3. Business Strategy for SSAM-Verse

We have completed our product lineup in 2022 for each of the top 10 disease sectors, and from 2023, we are partnering with major EMR developers to provide packaged SSAM-Verse to more hospitals.

Short-term strategy

Wise Care customer 6,000 hospitals primary target possible

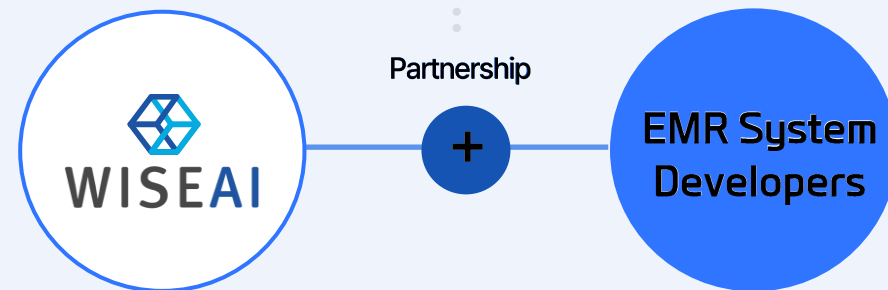
Platform customizing by disease and department

- ✓ Primary – Development of untact care services for each of the top 10 medical fields
(Focused on management and care such as plastic surgery, dentistry, examination center, oriental medicine hospital, orthopedics, psychiatry, nursing hospital, rehabilitation, dermatology, specialized hospital, etc.)
- ✓ Secondary – Advancement of more than 50 services by subdividing 10 fields into 5 representative diseases
(Dementia, depression, COVID-19, respiratory diseases, 3D implant procedures, etc.)
- ✓ Super-advancement of services after the selection of killer items to the untact treatment and treatment stage through the implementation of the primary and secondary services

Long-term strategy

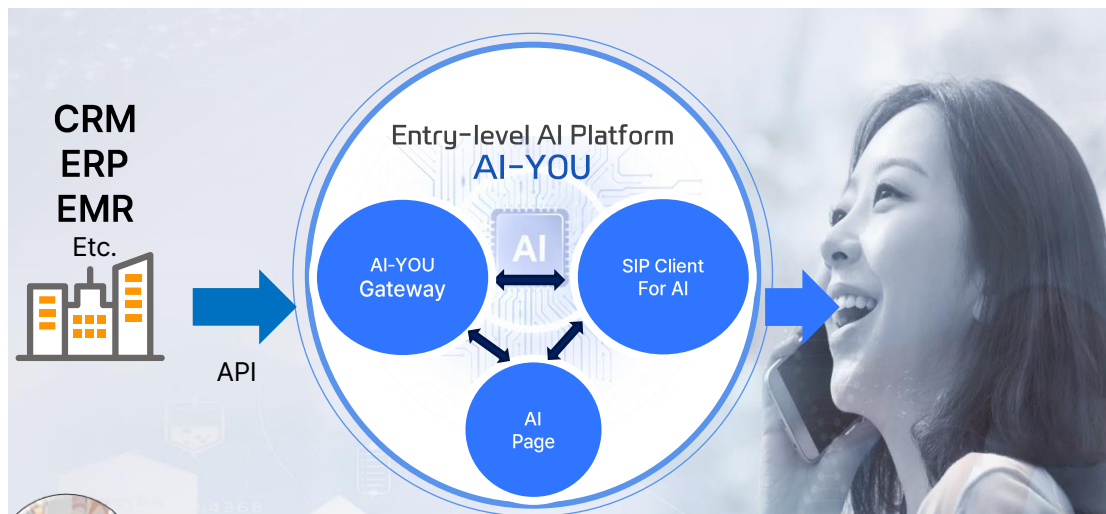
Promoting business partnerships with EMR system developers as a secondary target

We are making a proposal of partnership and profit sharing based on the customer sales network of the major Korean EMR companies



2. About AiU

AiU is an entry-level AI service platform that can provide users with more effective service management and marketing in conjunction with existing services through partnerships with companies in various industries.



Strategies for Customers by Type of Business

	Insurance	Receive customers with inbound AI-YOU contract with outbound at the point of car insurance renewal
	Hospital	Receive customers with inbound Appointments(procedures) with outbound
	Financial	Advertising to customers that need a load through AI-YOU If the customer is interested, connect to the counselor
	Shopping Malls	Explain products with inbound Explain new products with outbound and place orders if the customer wants



Example of AI partnership platform content In/Outbound partnership project



Example of SOIP content outbound video call insurance



Example of SOIP content outbound video call hospital

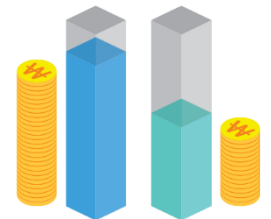
2-step Visualized AI-Call service actively utilized after launching the service

Consulting services available while displaying visual materials to the customer. Actively target areas optimized for outbound services through this.



Measured Rate Charging

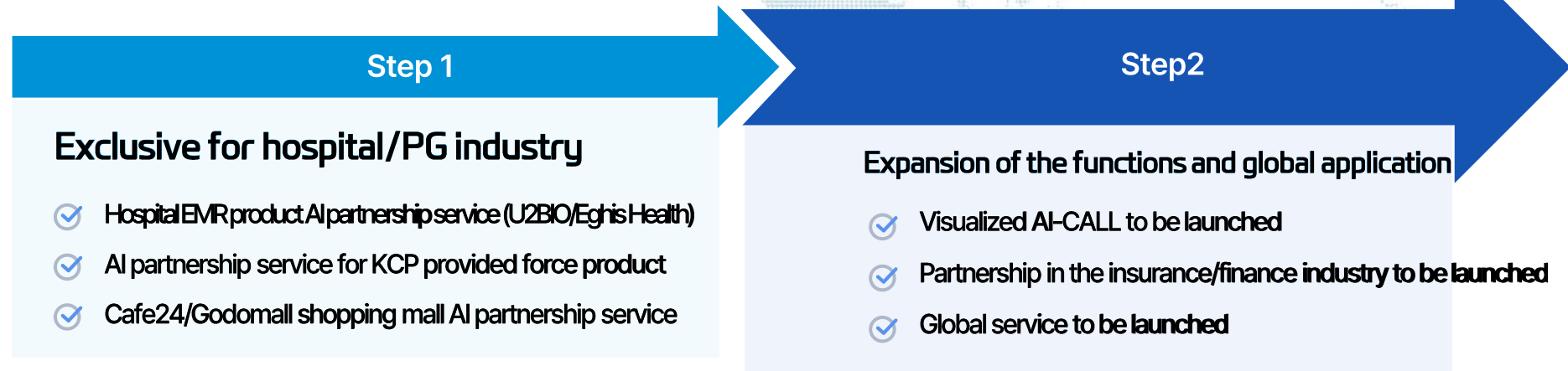
- Minimize the costs for the companies(customers) through the measure rate system
- Focus the target on fields where the cost effectiveness is verified



2-1. AiU Service Plan

AiU는 국내 여러 분야의 서비스 런칭을 목표로 하고 있으며 기능확대를 통하여 다방면의 분야로 확대 출시하고, 글로벌 회사와 업무 제휴를 통하여 글로벌 서비스를 오픈을 추진하고 있습니다.

Service Launch Schedule



Service Costs

Method	Fixed costs fee+pre-paid costs fee (Different charging by field and usage)
Basic Fee (1 channel)	30,000~300,000 KRW / Month (SLA-based basic fee)
Additional Channels	Basic Fee / Channel, Month
Measure Rate Fee	Inbound 100 KRW/per call Outbound 500 KRW/per call

Expectations by Industry(2023)

Expected number of partnerships

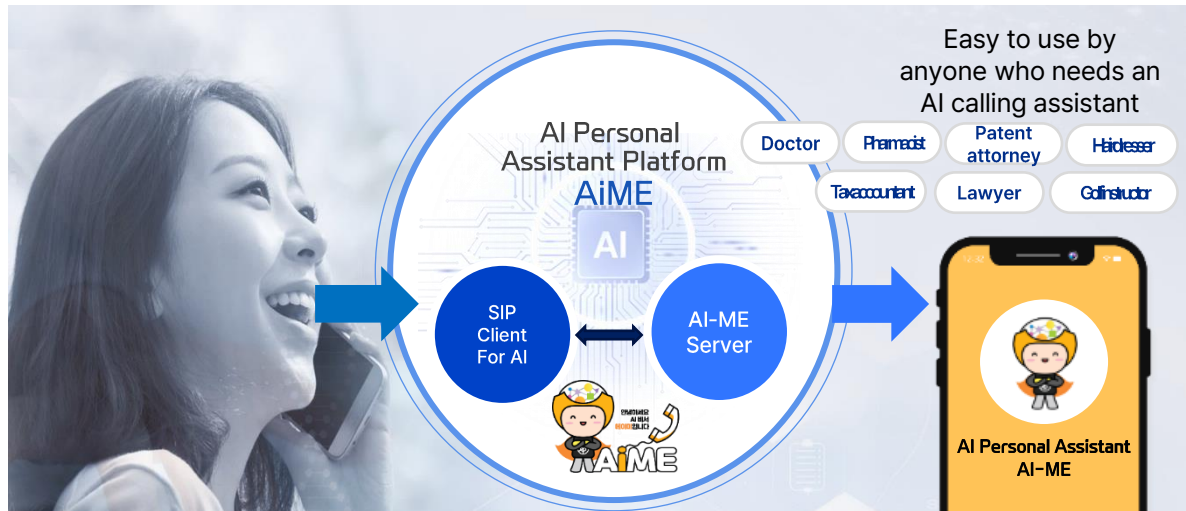
Examination Centers	Hospitals and Clinics	PG	Shopping Malls
300	2,000	10,000	10,000

Expected fees by customer(monthly)(KRW)

Examination Centers	Hospitals and Clinics	PG	Shopping Malls
600,000	100,000	50,000	30,000

3. About AiME

AiME is the world's first AI call assistant platform that easily utilizes AI technology as a ALL-In-ONE model for small and medium-sized businesses and private businesses that combine AI, ARS, CTI, and CRM. In the future, we are aiming for **global AI services** by function such as dementia care helpers.



Major Features

ALL in ONE Model for Small and Medium Businesses and Private Businesses Combining AI, ARS, CTI, and CRM
 The world's first entry-level customer center that combines AI and ARS is an application Implementation provides an AI call assistant platform that can be easily used by anyone around the world

Schedule Management
 Can be connected with the Google/Apple calendar used by billions of people worldwide

Outbound Calls
 Set the outbound scenario, contact information, and the time on the smartphone app for automatic outbound

Connection with Chat GPT knowledge DB
 Can provide answers for unprepared questions and establish the knowledge data

Can download and use various AI learning content from the content library

Users with different occupations can share the library through AI learning, and those who need them can easily download them and use it on the app

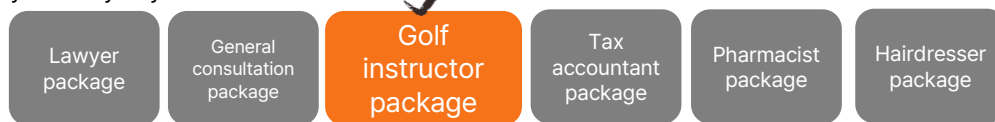
Consulting important inbound information

All the activities of the personal assistant can be easily viewed on the smartphone app

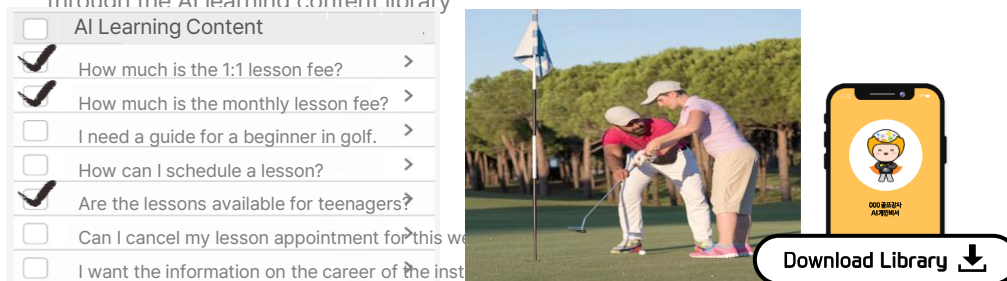
Call redirection

Users and AI_ME can converse in spoken dialogue

The AI call secretary handles tasks such as schedule management, memo function, general counseling, and outbound to assist you on your busy day.

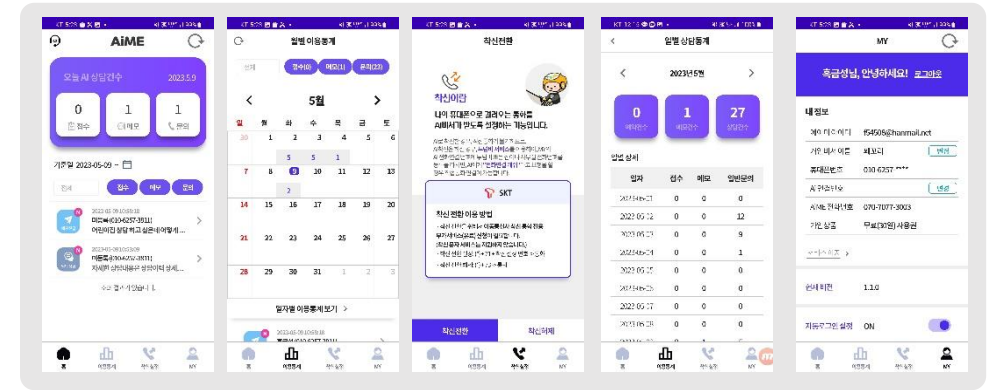
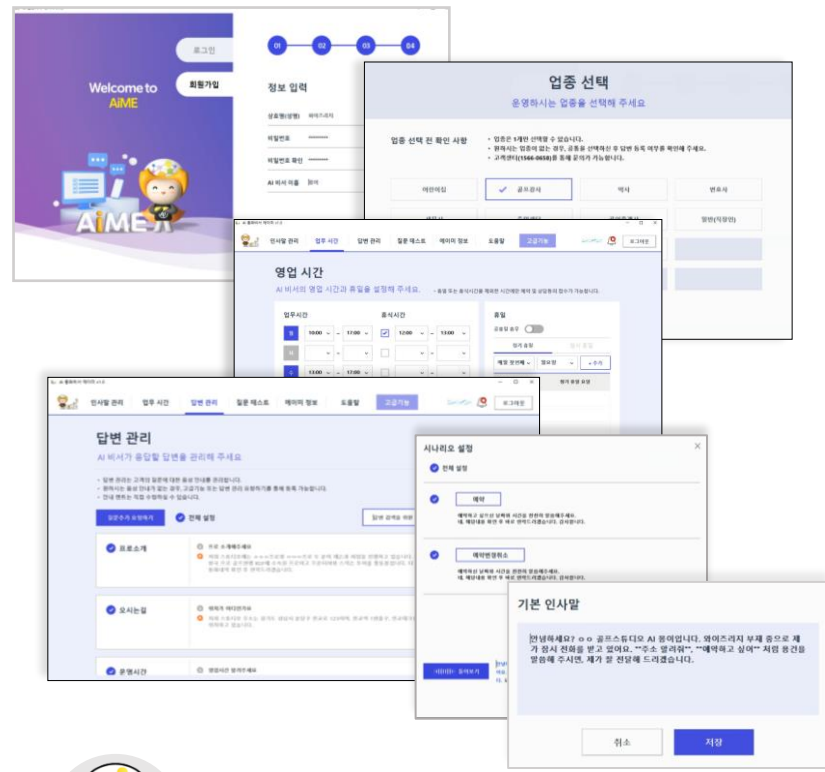
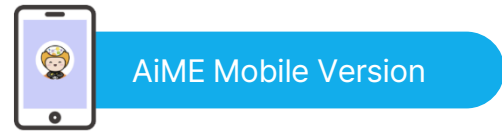


e.g.) After downloading the golf instructor package, it can be conveniently edited through the AI learning content library



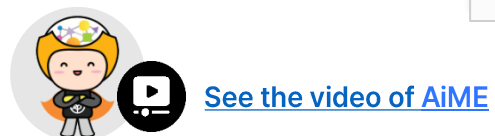
3-1. About AiME

The AI call assistant, AI-ME, is a global AI platform that can handle tasks such as inbound response and outbound guidance, regardless of the carrier, and can be used easily anywhere.



AiME can respond to any calls, regardless of the carrier!!

- Private mobile, company mobile
- Private wire telephone, company telephone, call center
- SKT, KT, LG U+
- New businesses – can use without opening a telephone line



3-2. Service and Marketing Strategies for AiME

The goal for AI-ME goal is the **global market**, and we plan to provide services in more than five countries in 2023 and more than 10 countries in 2024.

We have connected the Chat GPT engine to create a personal assistant smarter than users at a low cost.

Service Name	Features	Price(Expected)	Note
AiME	SIP Client, Chat GPT Knowledge DB establishment, content library, schedule management, inbound consulting, outbound calls, check call logs, call redirections	50,000 KRW	In the Korean market, the costs for the outbound calls will be added by usage
AiME PC		30,000 KRW	

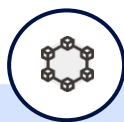
AI Assistant "AiME"



The AiME's services are targeted for experts of each field

- Doctor
- Lawyer
- Taxaccountant
- Hairdresser
- Restaurant
- Teacher
- Patentattorney
- Insuranceplanner
- Pharmacist

Targeting specific fields such as the above and providing verified content



Anyone can easily use AiME



Content can be downloaded from the library by field, country, and cost. Downloaded content can be used for machine learning of the assistant



Low price, cost-effective services



Services for Companies



Partnership services with Companies Private assistants for the employees



Coordinating and confirming Meetings Customer response outside working hours



Accelerating the Global Strategy

Discussing expansion with the Japanese telecommunications career Rakuten and with Southeast Asian countries (1st half of 2023)

Discussing expansion to Japan and England. Currently planning to expand to large markets such as U.S. and China

Strategic partnership with major companies

4. About AIoT

AIoT is short for 'Artificial Intelligence of Things' and is a service that combines AI and Internet of Things (IoT) technology into one. This can be applied to all industries and occupations in the future, and can be guided and repurchased by operating a **global AI customer center 24/7, 365 days a year.**

AI Customer Center and Design QR application

Daewon Pharmaceutical's Jangdaewon is for your family's health

Meet Jangdaewon's AI through the AI call and AI website.

AI Customer Center

AI Call
070-7070-6836

5% off for AI orders
Various promotions available.

Reward of 1,000p for photo reviews, 3,000p for best review, 5,000 voucher awarded for new members, 10% discount coupon for birthdays
*Visit the AI website for more details

WISEAI 장대원

*The QR URL redirects to the Jangdaewon shopping mall

Establish a Lifetime Customer Center

AI customer center

By product By Service Live Shopping Mall

AI Call AI Website

070-1234-5678
장대원 시골

장대원

면역 장대원

면역 장대원

Securing DB through benefits and production of design QR for customer inflow and using it for marketing.

Providing various experiences such as product information, precautions, discounts, AI product recommendations, reviews, and repurchases on the AI platform.

III. Differentiation of technology

The following are the distinctive factors of WISE AI

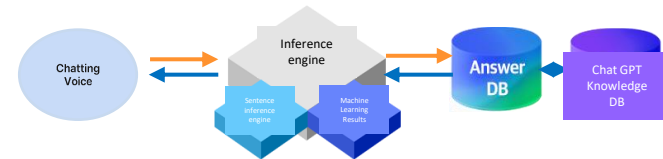
1 Developed the technology for adding emotions to an AI and for listening during the AI response
(To be launched in 2023)

AI-based call system using voice control: the customer's voice is comprehensively analyzed, and the voice of the response is adjusted (tone, speed, and volume) according to the characteristics of the answer
Listening during AI response: AI stops responding when a customer speaks during the response, and switches to listening mode as if conversing with a person



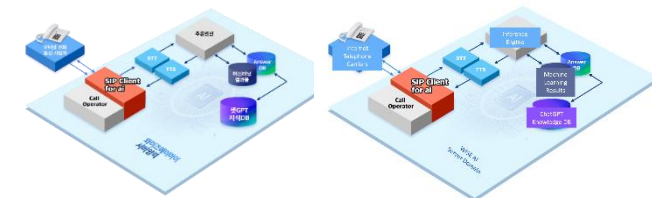
2 Able to infer in over 45 languages

Able to infer in over 45 languages and can be exported to 150 countries



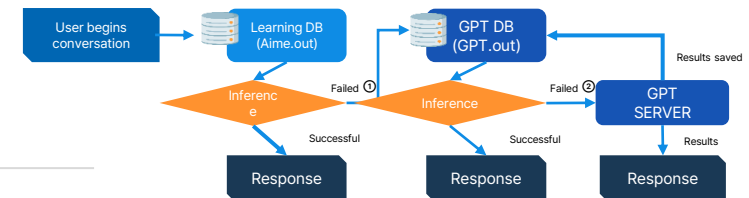
3 Communications support available with a simple installation be using the SIP

Service is available without the link with an external carrier or a communications technology



4 Chat GPT linking technology in association with existing inference

Construction of an inference engine DB using Chat GPT: Any question can be answered actively by introducing Chat GPT into the inference engine



5 Ability to create and expand the business based on AI technology

Holds experience and network of creating and expanding businesses in the medical/financial/shopping mall sector with the AICC platform that can address customer needs in various ways



- * Patent application : A system for managing dementia patients through AI-based vocal analysis and its operation method (Application No. 10-2021-0067632)
- * Patent application: A video call-based outbound AI calling system and its operation method (Application No. 10-2022-0076136)
- * A device for providing medical support services based on AI and its method (Registration No. : 10-2518448)
- * An AI-based calling system using voice control and its method (Application No. : 10-2023-0046776)

1. Certifications and intellectual properties

Since its foundation, WISE AI has continued to develop its own technologies and have applied and registered many patents and trademarks

(Patent registration: 23, patent application: 5, trademark registration: 1, as of November 2023)

				Domestic(18)
순번	명칭	출원번호	등록번호	비고
1	An intents-based device for providing responses for questions and its method	10-2020-0053959	10-2386898	Patent registration (14)
2	A device for providing AI-based medical assistance service and its method	10-2020-0053960	10-2420929	
3	A system for automatic response for questions on a website	10-2020-0053962	10-2351388	
4	A system for optimal response to questions and its method	10-2020-0075983	10-2374530	
5	A method for automatic call response using smartphones and the system for this method	10-2021-0078645	10-2397668	
6	An automatic call response service system based on AI chatbot	10-2021-0062842	10-2518448	
7	Search device and programs	2018-129224	10-2063242	
8	Chat system, chatbot server device, chatbot D management device, chat brokerage server device, program, chat method, and chat brokerage method	2018-204348	10-2146884	
9	chatbot search system and programs	2018-78637	10-1993771	
10	Automatic response server device, response methods, response methods, response methods, response methods and programs	2017-138423	10-1938790	
11	A system for managing dementia patients through AI-based vocal analysis and its operation method	10-2021-0067632	10-2569277	
12	An AI phone call appointment system and its method	10-2022-0076136	10-2572430	
13	An outbound AI video-call system and its operation method	10-2023-0022215	10-2587501	
14	An automatic call response system using an AI chatbot	10-2023-0040751	2023.10.26 patent decision	
15	An outbound AI calling system in the method of providing web contents	10-2022-0041279	-	Patent application (3)
16	An AI-based calling system using voice control and its method	10-2023-0046776	-	
17	An outbound call system using AI capable of ARS-based call center and its operation method	10-2023-0147683	-	
15	AI:AI-ME CALL Inbound AI Assistant(38 class)	40-2021-0008526	40-1898140	trademark registration(1)

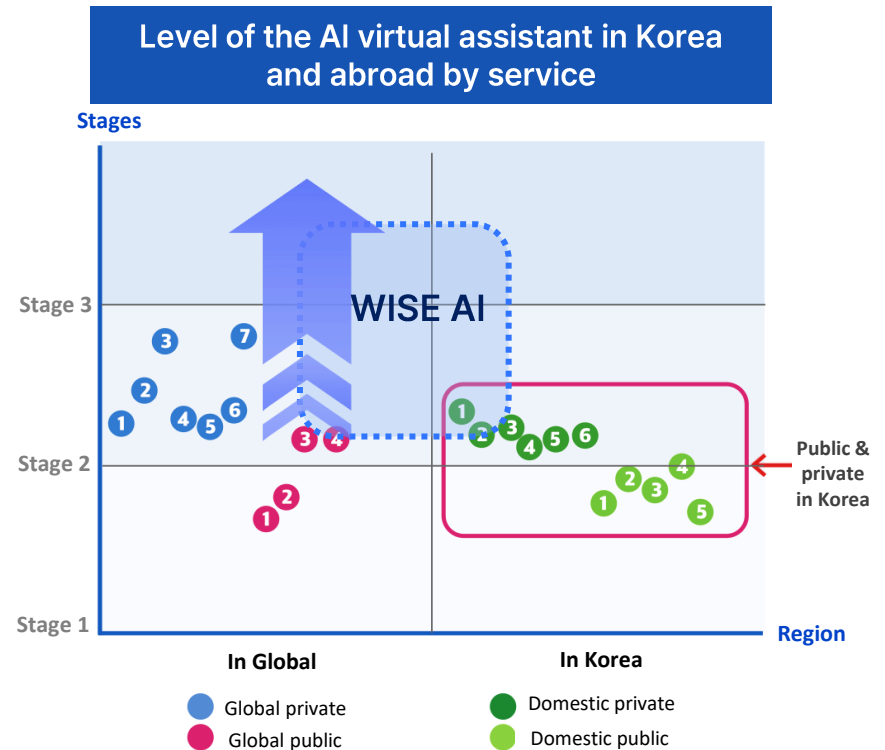
Global(11)

순번	명칭	출원번호	등록번호	비고
1	Chat system, chatbot server device, chatbot D management device, chat brokerage server device, program, chat method, and chat brokerage method	2019-228263	6489670(일본)	Patent registration (9건)
2	Automatic sender system, process and program	2019-202571	6741322(일본)	
3	Chat management methods, chat systems, future intention prediction server devices, answer generation server devices, and programs	2019-83266	6731513(일본)	
4	Voice contact system, voice contact processing method, smart speaker operating server device, as smart speaker operating server device, and program	2018-237446	6555838(일본)	
5	Search Devices and Programs	2018-129224	6537211(일본)	
6	Chat system, chatbot server device, chatbot D management device, chat brokerage server device, program, chat method, and chat brokerage method	2018-204348	6489670(일본)	
7	Chatbot search system and program	2018-78637	6433614(일본)	
8	Chat systems, chat methods, and programs	2018-93184	6372947(일본)	
9	Automatic response server device, terminal device, response system, response method, and program	2017-138423	6218057(일본)	
10	An AI Chatbot based automatic call response service system	PCT/KR2022/006889	-	patent application (2건)
11	An AI phone call appointment system and its method	PCT/KR2023/003207	-	

2. Differentiation of technology

WISE AI aims for the second to third stages (**emotional cognitive-based**) of the "AI Development Direction Roadmap" announced by the Korea Intelligence and Information Society Agency and the differentiation is that we can provide **overseas services**.

Development stages of the AI virtual assistant			
Sort	Stage 1 (Chatbot service)	Stage 2 (Intelligent assistant service)	Stage 3 (Emotional cognition service)
Language abilities	• Understanding commands	• Conversation	• Conversation with understanding of the context (free conversation, emotional conversation)
Details	• Scenario-based Q&A on learning content in a specific field	• Communicating with a comprehensive contextual understanding of various fields and proactively presenting services	• understanding human, exchange emotions with humans, beliefs, and their needs
Knowledge basis	• None	• DB of task (standard knowledge e.g.) information of popular restaurants	• Non-standardized text/ images e.g.) manuals, papers, news articles
Performing range	• Q&A based on keywords, statistics, and rules * Run relevant application for the command	• Ask questions, understand the objective of the user and handle it with a conversation * Can handle simple complaints such as reports, applications, and appointments	• Providing expert knowledge, sharing emotions with human * Service available to those who are alienated from information through the device
Processing technology	• Voice recognition, understanding of the language (sentences) * Keywords, rule-based, pattern matching	• Voice recognition, conversation processing * Natural language, machine learning, deep learning	• Voice recognition, conversation processing, knowledge processing (inference) * Emotional processing, recognizing the situation
Conversation method	• Two-way	• Customized	• Expert conversation
Providing method	• Text	• Text/voice/visualization	• Text/voice/visualization/behavior recognition
AI learning range (Deep learning)	• Small volume of learning data	• Deep learning results + human knowledge = expansion of the use range	• Automatic evolution by learning new data through inference
Example (Complaint)	• Complaint form, supporting the preparation (detect errors in the input text)	• Supporting the complaint forms and preparations (recommend values to input)	• Advancing form preparation, supporting the preparation (draw cause relation between the submitted documents and related documents)

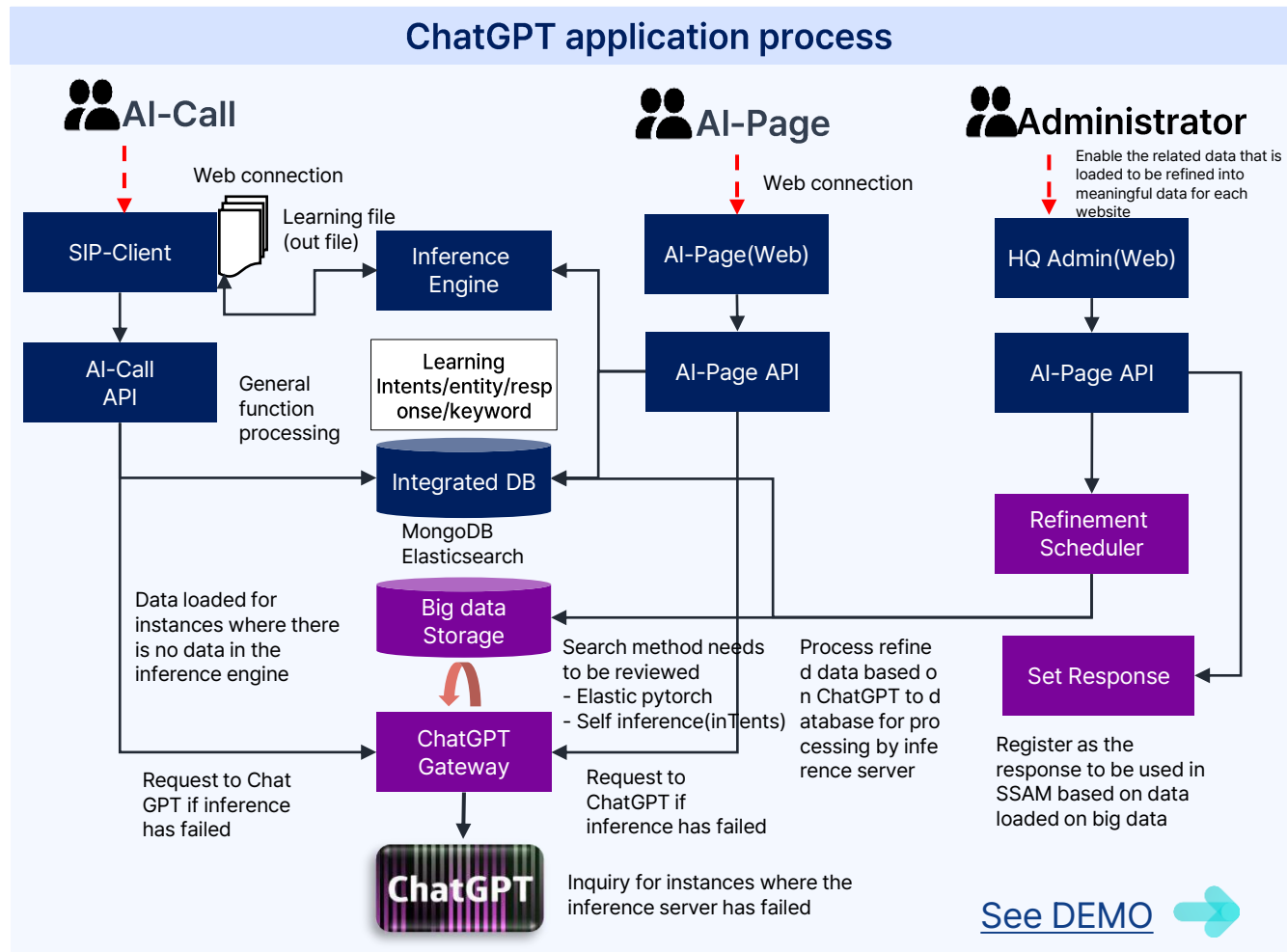
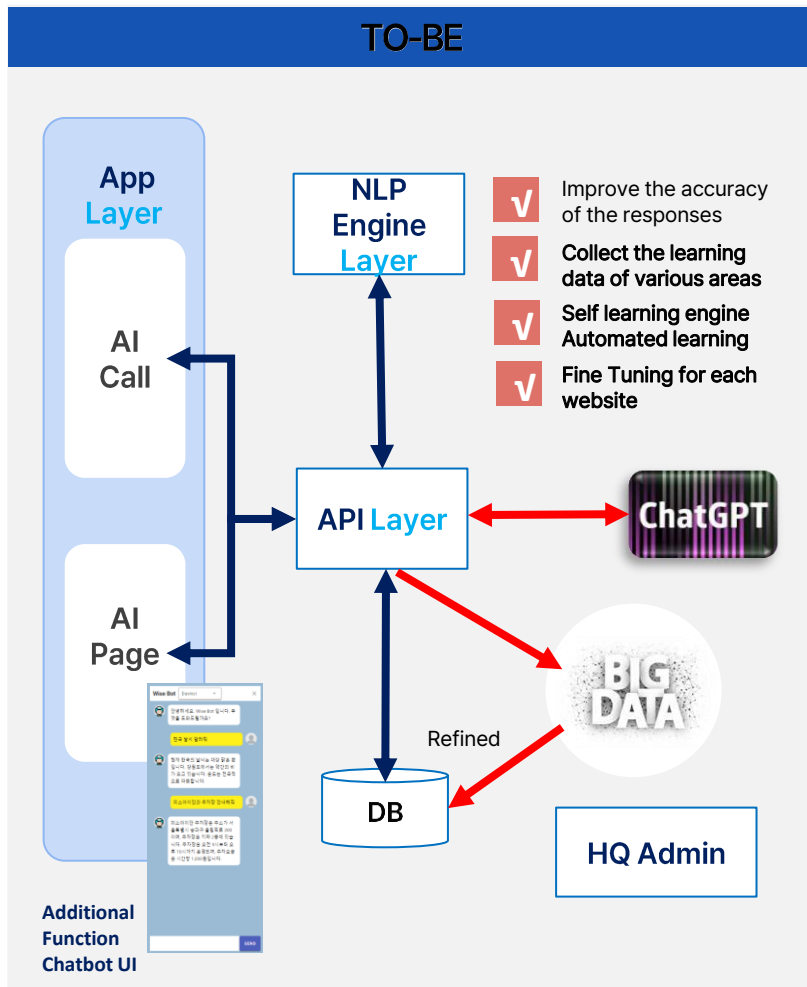


NIA (National Information Society Agency) :

:"Development direction of artificial intelligence (AI) virtual assistant for government services on the digital platform" No.5, 2022.9.6

3. WaiGPT Engine Structure (NLP + LLM)

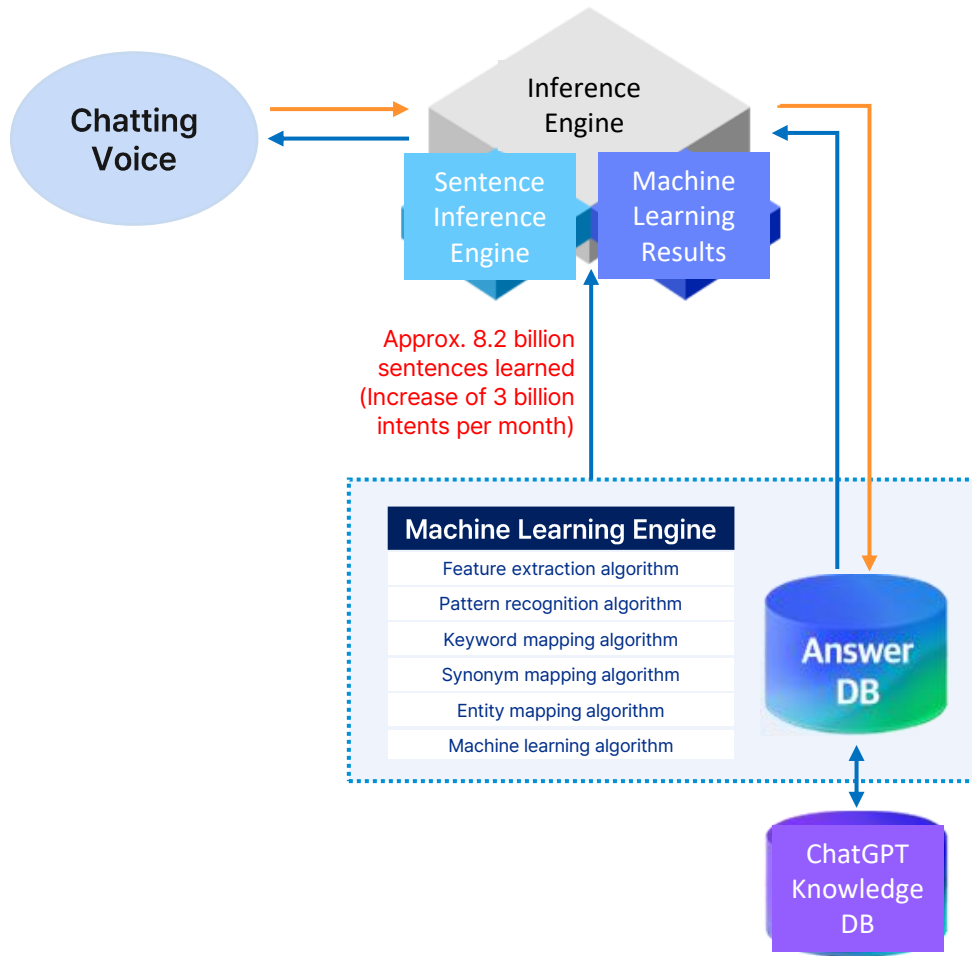
Wai GPT is a next-generation AI model that combines a large language model (Chat GPT (LLM)) with its own reasoning engine capable of pattern-based natural language processing (NLP). We collect learning data in various fields by improving and refining the accuracy of answers through WiseAI's own reasoning engine and ChatGPT interworking technology. It provides its own technology through its own reasoning engine.



- Patent Application: Call Automatic Response System Using Artificial Intelligence Chatbot (P23-0038)
- Trademark application: WaiGPT in progress

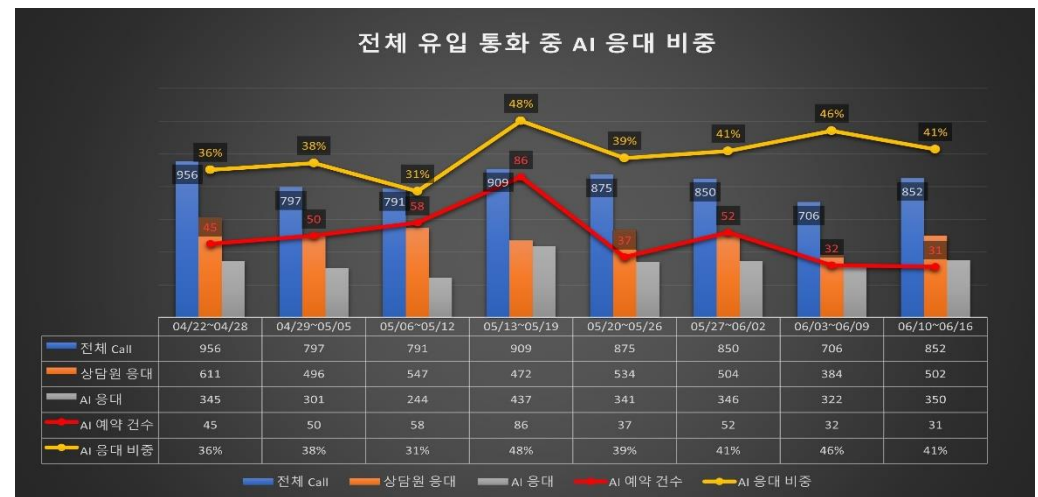
4. Global Services AI Engine and Algorithms (Inference engine / Machine learning / Multi-Lingual Support Technology)

Having an **in-house inference engine** that excels at understanding customer information (based on Samsung Electronics and LG Electronics' experience in developing and providing 45 languages to approximately 200 million TVs exported worldwide between 2009 and 2013, we succeeded in developing a global inference/machine learning engine that can infer more than 45 languages.)



Service Operational Indicators - MS Clinic AI CALL Cases(2023/04/22 ~ 2023/06/16)

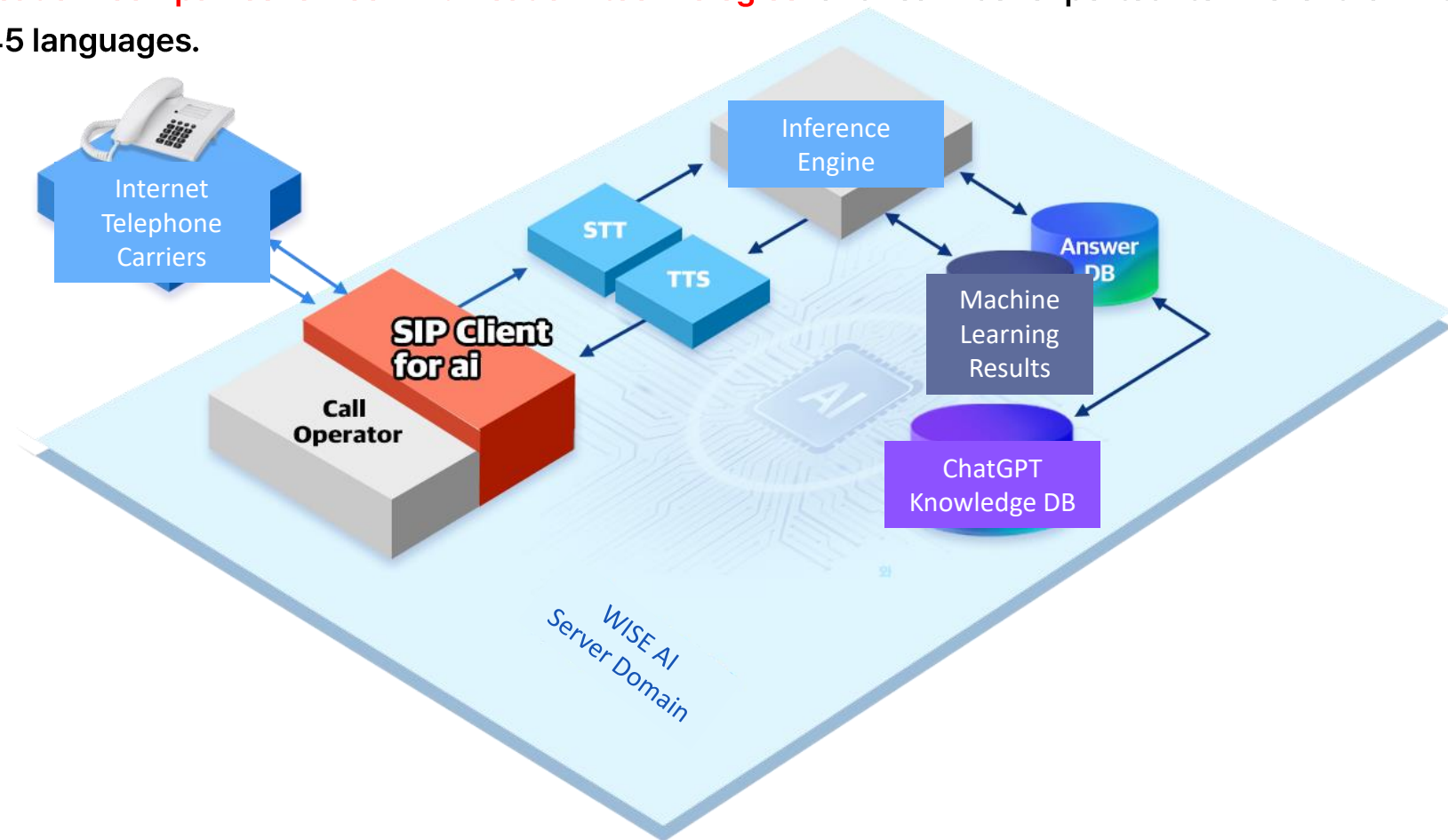
The proportion of AI responses during incoming calls (based on the number of calls)	Total number of calls 6,736	AI response 2,686	proportion of AI response 39.88%
Rate of providing normal answers (based on the number of utterances)	Number of inflow questions 4,161	AI right response 3,973	Success rate of answers 95.48%
Number of AI reservations (AI CALL / AI PAGE)	AI CALL 103	AI PAGE 288	391



* Patent registration: A system for optimal response to questions and its method (Registration No. : 10-2374530)

5. AI Communication-Based Technology WaiSIP: SIP(Session Initiation Protocol) Client For AI

Wai SIP Client for AI technology (Wai SIPT) is a proprietary technology that allows AI to control all transmissions without speakers or microphones. It can provide AI call service **without linking with external telecommunication companies or communication technologies** and can be exported to more than 150 countries in 45 languages.

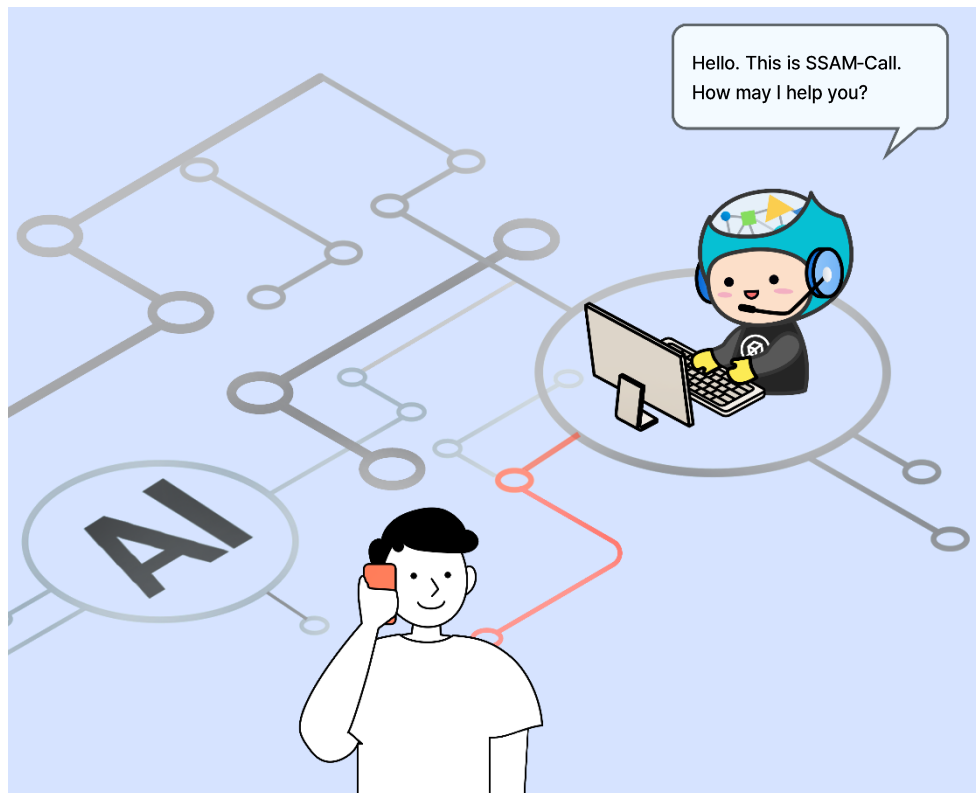


- * Patent application: An AI Chatbot based automatic call response system (Application No. : 10-2021-0062842)
- * PCT application : An AI Chatbot based automatic call response system (Application No. : PCT/KR2022/006889(PCT))
- * Trademark application: WaiSIP in progress

6. AI-Call

We provide **inbound and outbound bidirectional AI-Call technology** using SIP Client For AI technology. You can select the information you want to use, input responses, and open the AI-Call service immediately by inputting the basic greeting messages.

You can **reduce investment costs for CTI, IVR, CRM, etc.** required to operate a customer call center.



Major Features

1. Both inbound and outbound functions provided.
2. Basic inbound calls can be opened by selecting the intents and inputting the responses. Outbound calls are possible by drawing up the scenario.
3. By linking with Chat GPT, you can provide answers to unprepared questions and build a knowledge data.
4. You can use the RPA for making, changing, and cancelling Appointments automatically.
5. All conversations and their summaries can be viewed through the HQ, and voice recordings can be played if needed.
6. The keypad voice recognition function is available to receive keypad inputs just like the ARS.

* The intents are the titles that define the intent of the customer's questions.
Example) Company introduction, parking information, cafeteria information, etc.



* Patent application : A method for confirming an order(Appointment) in the automatic call response system using the entity, and the system for this method (Application No. : 10-2021-0062205)

* A method for automatic call response using smartphones and the system for this method (Registration No. : 10-2397668)

7. AI-Page

This website is different from the existing standardized websites. Using the **AI technology**, the intent of the customer's questions are identified and the applicable materials are briefed. This is the **website suitable for the AI era**. It is also used as the **home page for the provided robot**.

Our inference engine and the AI PAGE platform are mounted on the LG Electronic's guidance robot.

Existing Website

Focusing on the Hospital

Need to know something? Look for the information yourself. It's somewhere here.

This type of website has many detailed information, but the customer needs to click on all the pages to find the desired information. If the customers can't easily find the information they want, they will end up calling the hospital for assistance.

AI -Page

Focusing on the Customers

Just ask a questions, and the professionals will kindly explain everything for you. Through the intents area, the expected questions can be solved too!!

If the customers enter their questions, they can easily get an answer without depth. Through the intents area, the website will show the customers the next intent by predicting what their next question would be. The customers can get the information they want with just a single question. **By adopting the Chat GPT in the inference engine, any question can be answered.**

⓪Logo Area

⓪Menu Icon Area

⓪Search Area

⓪Contents Area

⓪Intents Navigation Area

* Patent registration: A system for automatic response for questions on a website (Registration No. : 10-2351388)
 * An intents-based device for providing responses for questions and its method (Registration No. : 10-2386898)

8. AI-Robot

In collaboration with **LG Electronics' robot department**, we are implementing robot-oriented AI pages and researching and developing various technologies in connection with RMS and ROS (Robot Operating System) to implement robot functions of AI customer centers and virtual care centers.



On the robot screen, the SSAM-PAGE and the hospital's unique content is provided through icons. Frequently asked questions can be learned in Q&A format to start a voice conversation

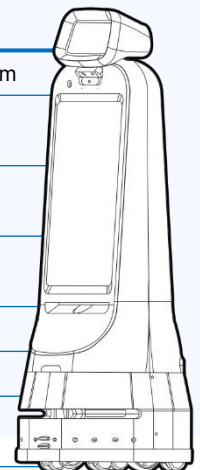
- Connection to the **SSAM-CALL and SSAM-PAGE** through the name tags attached to both shoulders of the robot
- Providing **conversational information** on frequently asked questions such as the location of the bathroom, pharmacy, and cautions after a surgery
- The tracking function allows the robot to **follow around the doctor and support the rounds by providing the charts**
- The **security mode function** allows the robot to patrol the perimeters at night and record videos.

MISO EYE Clinic
AI 'MISO' Name Tag



* LG CLOi Robot

Specifications	Size	51 x 51 x 150 cm
	Head screen	9.2 inches
	Body screen	Two 27-inch screens
	Max. speed	Max 1.0 m/s
Battery	Capacity	25Ah x 2 cells
	Duration	9 hours
	Charging method	Automatic charging
Camera	Security camera	1080P, 30fps, Viewing Angle 120 degrees, f2.0



LG CLOi ▶ Autonomous Mobile Robot

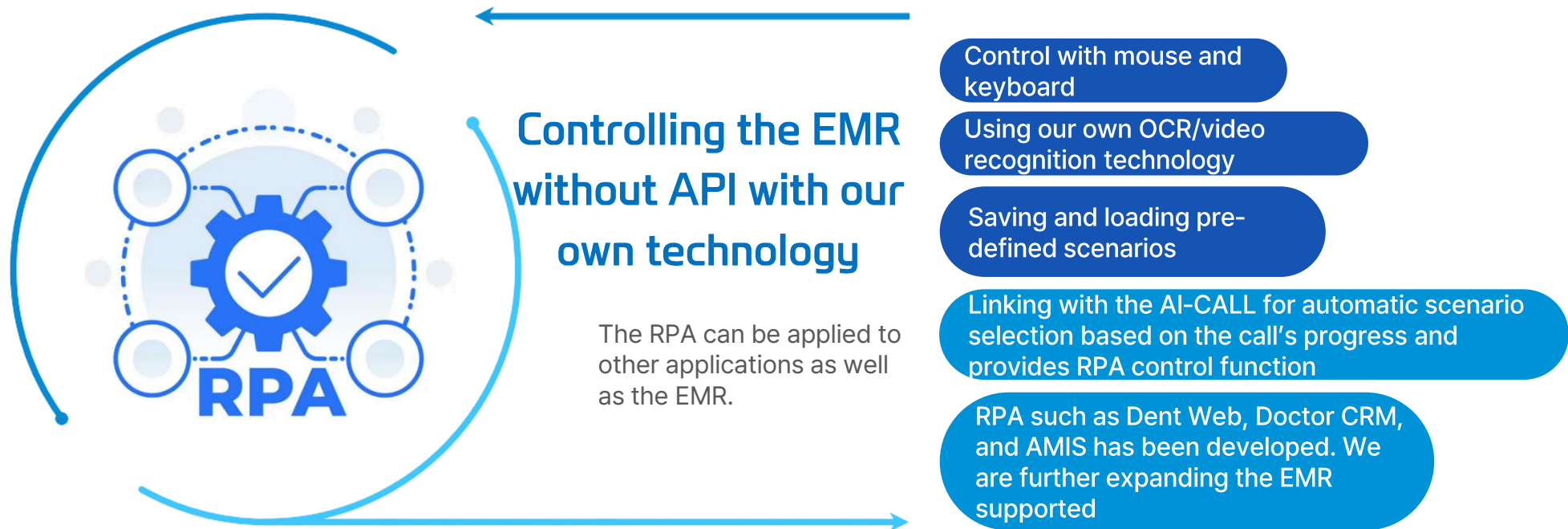


See a sample video taken by the AI ROBOT

9. RPA(Robotic Process Automation) For EMR Technology

This technology can control S/W without API linkage in various S/W environments such as the EMR for hospitals and the ERP for companies.

We initially partnered with a foreign solution called UI-PATH, but the development was difficult due to the complexity of the EMR and lack of technical support. We **developed the RPA technology on our own and succeeded in linking EMR and ERP.**



* Example of the Seoul Chicago Dental Clinic, which is currently using this technology



* Patent application: An AI phone call appointment system and its method (Application No. : 10-2022-0041279)

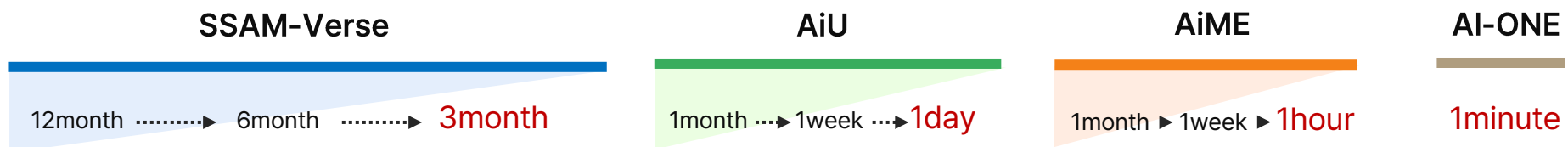
10. R&D Under Progress _ Preparing for technology special cases listing

We are focusing on developing assistant services using AI conversation technology, and we are gradually developing AI that communicates smarter than humans.

AiME's Functional Change



Reduce establishing time



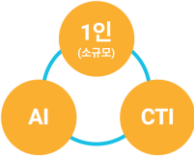
11. R&D Under Progress _ Preparing for technology special cases listing

With the establishment of the Financial Services Commission's ultra-gap technology special case in July, the following preparations are being made to list the technology special case.

Business-side innovation technology

AiME

- We are developing a service that combines ARS, CTI, and CRM functions with existing AI functions. It is a technology that **can minimize customer contact at a lower cost** by providing each service at once.




Technology Features

- It is possible to provide high-quality services by minimizing customer contact.
- AI, ARS, CTI, and CRM functions are provided at once to reduce costs incurred during batch introduction.
- Intervene when needed during AI consultation to respond to customers

AI-ONE

- It is a technology in which an AI counselor related to the page appears **within a minute** no matter which web page URL is entered, and the "OneMinute AI Counselor" automatically responds to the page.



Technology Features

- Using Vision recognition technology, you can easily introduce page-specific AI counselors.
- It provides efficient customer service without customer response.
- We can respond to inquiries outside of working hours 24 hours a day

overseas multilingual export

- Global reasoning/machine learning that **can be exported to more than 150 countries in 45 languages**
- Having an engine, expanding to more easily and quickly exportable services
- It's a possible technology. We are currently conducting continuous DB learning and QA.




Technology Features

- Our reasoning engine performs machine learning in the form of a combination of DNA-based pattern algorithms and RNN-based algorithms.
- Due to the nature of the algorithm, it is a technology that can easily build and export multilingual services compared to other competitors

User-side innovation technology

Multilingual Secretary Development

- We aim to release AiME services available in multiple languages (Korean, English, Japanese, Chinese, French, German, Spanish, etc.) by the end of 2023.




Progress status

- We are currently testing multilingual assistant technology in Japan and the UK, and will be commercialized after the test is completed.
- We will conduct service evaluations in Japan, the United Kingdom, and the United States.

AI-WISE

- You can make a reservation or check the contents of your query by calling the AI customer center or counselor through the AI assistant.
- Automatically reserve/order by entering outbound setting values, saving users time.



Technology Features

- It is a service that can enter the global market with multilingual support.
- It can be expanded to various fields such as ticketing, delivery, and shopping.
- After the introduction is expanded, communication between customers and companies is possible through AI without a call with counselors.
- We can provide services for people with disabilities.

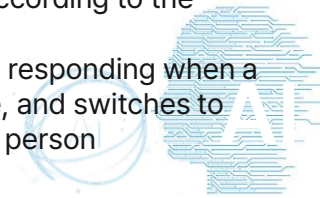
12. R&D Under Progress

We are continuously investing in R&D and are concentrating on developing the technology that can create new growth engines for the future.

1 Technology for adding emotions to an AI/ Technology for listening during the AI response

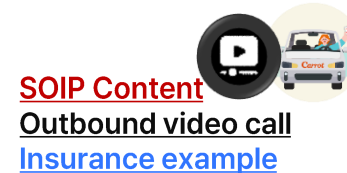
AI-based call system using voice control: the customer's voice is comprehensively analyzed, and the voice of the response is adjusted (tone, speed, and volume) according to the characteristics of the answer

Listening during AI response: AI stops responding when a customer speaks during the response, and switches to listening mode as if conversing with a person



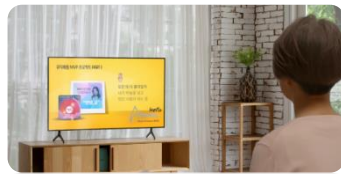
2 The SOIP AI video call technology, an AI call while looking at the screen

A technology for watching the content while talking to the AI



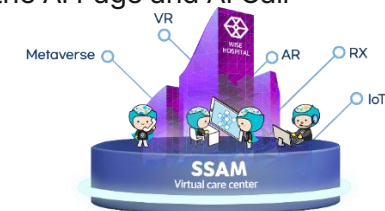
3 Technology for diagnosing and treating dementia through AI analysis

Technology for supporting the diagnosis of dementia and patient care



4 Metaverse hospital (Virtual Care Center)

We can establish a hospital's Virtual Care Center in the metaverse platform, allowing the consultation and appointment 24/7, 365 days a year, with the AI Page and AI Call



- * Patent application: A dementia patient management system and its operation method through AI-based vocal analysis(Application No. : 10-2021-0067632)
- * Patent application : An outbound AI video-call system and its operation method(Application No. : 10-2022-0076136)
- * Patent application : An automatic call response system using an AI chatbot (Application No. : 10-2023-0022215)
- * A device for providing AI-based medical support services and its method (Registration No. : 10-2518448)
- * An AI-based call system using voice control and its method (Application No : 10-2023-0046776)

13. Status of the AI System Establishment

Establishment of AI system by disease

Project Title	Institution	Details	Note
Establishment of a pre-consultation and follow-up care system for neck/back disc patients using an AI chatbot	Mokhuri Neck/Back Hospital	Introduction of a system that enables 24-hour consulting and medical-related response work using the Internet and phone to improve the efficiency of medical work and the satisfaction of the patients (customers).	National IT Industry Promotion Agency (NIPA)
Establishment of a customer response system based on SSAM CALL/SSAM PAGE for an efficient customer appointment process for medical insurance health checkups	Medipium	Establishment of a customer response system based on SSAM CALL/SSAM PAGE for the efficiency of the customer (patients and families) appointment process for medical insurance health checkups	
Establishment of a checkup process and aftercare system using SSAM CALL/SSAM PAGE for an efficient health examination for office workers	Apollo Clinic	Introducing SSAM CALL/SSAM PAGE systems based on interactive AI solutions to improve response systems for hospital customers (patients and families)	
Establishment of SSAM CALL/SSAM PAGE-based patient care system for an efficient COVID-19 patient care process	Myungji Hospital	Using SSAM CALL and SSAM PAGE to provide counseling, medical guidance, and online appointment management services to COVID-19 home care patients	
A project to support the development and distribution of multi-functional dementia care and medical assistance robots	Seongnam City Medical Clinic	Multifunctional dementia care and medical assistance robot => Dementia assistance: Assistance to patients with mild dementia by accumulating singing data => Product transportation: Drug delivery and inpatient belongings delivery	Korea Institute for Robot Industry Advancement (KIRIA)
Research-oriented hospital development R&D project (advancing digital health management platform using personalized AI guide bot)	Korea University Anam Hospital Chungbuk University Hospital	Establishment of a platform for medical information analysis for cancer patients and delivering guide robots, and development of a smart home care management solution (SW) centered on patients Establishing a smart medical management platform linked to the community and realizing a patient self-management system through the development of ultra-personal AI guide robots	Korea Health Industry Development Institute (KHIDI)

Establishment of AI system by language

Project Title	Institution	Language Supported	Note
Establishment of the medical information system in the robot sector	Eulji Hospital	Korean, English	AI-based medical support platform Providing customer concierge service robot
Establishment of SSAM CALL system	JEI(Japan)	Korean, Japanese	Providing AI CALL service to Japan through export of SSAM CALL platform

Establishment of AI system by size

Sort	Institution	Note
Tertiary hospital	Eulji hospital, Myungji hospital, Seongnam city medical clinic	Robot, virtual care center
Secondary hospital	Mokhuri neck/back hospital	SSAM CALL, SSAM PAGE, HQ system
Primary hospital	Chicago dental clinic, Miso eye clinic	Robot, RPA reservatopm, SSAM CALL, SSAM PAGE

Expansion of the AI system by industry

Project Title	Institution	Details	Note
Intelligent logistics collection inspection vision recognition AI integrated automation S/W supply	Etners	A method of using vision recognition technology to reduce the omission rate by photographing and providing data when collecting/inspecting imported items, and learning the data	NIPA core industry cloud demonstration project

14. Status of major competitors

WiseAI has expertise in the medical field and has strengths in providing accumulated DBs and artificial intelligence solutions that can be exported abroad.

Sort	Saltlux	selvasai	Maum AI	People Link	VAIV	Ploonet	Bridgetec
Solution Name	Talkbot Studio Voice Studio	Selvy deepTTS Selvy Chatbot	AI telemarketer	Good ARS	AI Assistant	Hand secretary	ForCus
strong point	<ul style="list-style-type: none"> Chatbot-based artificial intelligence big data solution 	<ul style="list-style-type: none"> Development and service of AI-based medical solutions 	<ul style="list-style-type: none"> Voice Bot serves customers to drive sales, and Auto QA supports quality control Artificial intelligence R&D capabilities Development of artificial intelligence solutions in various fields 	<ul style="list-style-type: none"> Customizable specific numbers such as administrator page settings, scenario additions, mass outgoing/separate sound source and time settings 	<ul style="list-style-type: none"> Interactive dialogue technology developed for the first time in Korea and verified by commercialization for more than 15 years National Cancer Center Building an artificial intelligence-based counseling chatbot service centered on national cancer knowledge information 	<ul style="list-style-type: none"> It is equipped with a GPT language model, acting on behalf of mobile tasks 	<ul style="list-style-type: none"> ARS solution that accurately verifies CRM and customer transaction information and provides optimal answers Customized services such as grade, age, gender, and region are available, and optimized in connection with AI voice robots
WiseAI's Competitiveness	<ul style="list-style-type: none"> Approximately 8.2 billion content machine learning outcomes specialized in the hospital/medical sector (secured DB) 	<ul style="list-style-type: none"> Provide storage systems to more than 3,000 hospitals and clinics in Korea based on their experience in operation, and have a sales channel and stable profit structure in the medical industry 	<ul style="list-style-type: none"> Having expertise in artificial intelligence healthcare Provide storage systems to more than 3,000 hospitals and clinics in Korea based on their experience in operation, and have a sales channel and stable profit structure in the medical industry Telemarketers and counselors are separated, but we are integrated into a unified service from consultation to outbound telemarketing (marketing, sales promotion, etc. 	<ul style="list-style-type: none"> It has a multilingual reasoning engine that can be exported to 45 languages and 150 countries 	<ul style="list-style-type: none"> We provide answer services combined with voice as well as chatbots 	<ul style="list-style-type: none"> Through Chat GPT interworking technology, learning data in various fields are collected, and related patent applications are being filed through accuracy improvement and refinement of existing DB 	<ul style="list-style-type: none"> Bridgetec is a company specialized in finance, and we provide AI services that can be used in various fields such as medical, bio, robot, and logistics (image recognition)

Values We Wish to Create(Social Responsibility)

- We design an AI that understands you and works for you

Business, healing, and care! AI virtual care

AI phone call assistant, AI partnership services, AIoT platform "SSAM-Verse, AiME, AiU, AIoT"

We create AI services. Our AI Services understand and work for you. **Wise AI**



AI-ME
is by your side.

Providing AI services that can diagnose and care for various diseases remotely

We want to provide AI services to everyone that can receive medical treatment not only from dementia but also from experts in various diseases. We are also promoting the development of disease AI content for teenagers.



AI personal assistant for the whole world with a simple installation

We will provide the AI service, which was difficult to access because of its requirement of expertise, time, and money. Anyone can easily use our AI at a low cost.



Interworking with the public welfare services

Outbound functions can be used for public welfare services to link them with social welfare services of nursing care workers and community centers, and welfare blind spots can be resolved through continuous communication.



Supporting the counseling sessions in schools and families

Schools, kindergartens, and academies can respond to inbound using AI, provide smooth communication channels with families through outbound guidance, and contribute to the prevention of domestic violence



AI service for the socially disadvantaged

We will take the lead in distributing the AI assistant service and fulfilling the corporate social responsibilities by providing easier and cheaper services for the socially disadvantaged, such as the elderly living alone, the poor, orphans, and the disabled.



Based on our AI source technology

AI personal assistant, AIoT,
and AI medical platform!!

Providing AI services and exporting overseas,
We will become the Global No.1 AI platform company

Contact Information

- Website: www.wiseai.co.kr
- Mobile:
 - CEO Song Hyeong-seok +82-010-2779-5273
 - Director Eum Kyeong-min +82-010-2790-8011