RSUPPORT COMPANY PROFILE



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CEO Message

At the beginning of the global remote market in 2001, RSupport was established with independently-created remote control technologies and products.

As a leading remote support provider, creating new value to businesses and delivering optimal solutions for our customers is at the heart of what we do at RSupport.

To this end, we invest more than 20% of our sales revenue in R&D every year and maintain research personnel more than 50% of the total manpower.

Our goal of becoming a "world-class IT giant" has driven us to embark overseas markets and dedicate ourselves to build even more reliable solutions. As a result, we have gained the trust and confidence in the conservative market like Japan and continued to develop our products by collecting references in various industries at home and abroad.

As we strive to play a pivotal role in an ever-changing world, we will pursue our highest aspirations and ambitious goals to provide advanced remote IT solutions in the global market.

CEO Seo Hyungsu



Overview



| CEO | Seo Hyungsu |
|-----------------------------------|---|
| | |
| Capital | USD 41M (June 2023) |
| KOSDAQ Listing | January 07, 2014 [A131370] |
| Established | November 06, 2001 |
| Employees | 360 (Including overseas offices, as of June 2023) |
| Head Office & Branch Office | Head Office 10 Wiryeseong-daero, Songpa-gu, Seoul Japanese Office 東京都港区虎ノ門1-2-20第3虎の門電気ビル Chinese Office 北京市朝阳区阜通东大街6号方恒国际A座2708 |
| Business Areas | Software Development and SCM (Remote support and control, collaboration solutions) |

History Timeline

The Global Pioneer & Leader

2001 - 2005

Started a SaaS company

2001

Established RSupport

2002

· Launched web-based PC remote support

2004

 Selected as an exporter RemoteCall won the Top 100 Outstanding Patent Award

2005

· Started supplying to KT Bizmeka, Toshiba and NTT Data

2006 - 2010 Pioneered the global market

2006

 Opened Tokyo office, Japan · Launched RemoteView for mobile

2007

Supplied to the U.S. Department of Defense

2009

· Set up foreign subsidiaries in New York, USA and Beijing, China

2010

 Released RemoteView 5.0 Mobile for iPhone and iPod Touch

2011 - 2016 Expanded businesses globally

2011

Introduced RemoteCall+Mobile Pack for KT, LGT,

2012

2014

· Released Mobizen & RemoteCall 6.0

2015

· Supplied RemoteCall to Top 5 mobile manufacturer

2016

topped in the financial sector

2017 - Present Became a leading supplier

2017

Launched RemoteCall+Mobile Pack

2018

Launched RemoteMeeting

2020

 Released movable conferencing booth Colabox RemoteMeeting acquired GS certification

2021

 Signed MOU with LG Electronics for global business cooperation in video conferencing solutions · Launched One: Quick RemoteMeeting Acquired GS Certification Grade 1 for RemoteCall

2022

· Acquired GS Certification Grade 1 for RemoteView Launched RemoteViewBox

2023

 NTT Japan built online hospitality system with RemoteVS Public Procurement Service recognized RemoteMeeting as an innovative product

Remote Support

Remote Control

Remote Communication

LG Electronics, POSCO Started supplying to SK Telecom

· RemoteCall+Mobile Pack collaborated with Japan's NTT Docomo and Sweden's DORO Started supplying to NTT Japan

in China

A video identification solution RemoteCall+Face

Employee Status

R&D Oriented Workforce



Patent Holdings

Unrivalled Technology

Registered and applied for 120+ domestic and foreign patents, including the world-first patented 'mobile device remote control' technology



Business Performance

Sales & Operating Profit



Awards & Recognition



Awards Performance & Technology 2022 Excellence Award in the 9th Korea Software Quality Awards 2022 Chairman's Award at AI Korea (Trade, Industry, Energy, SMEs, and Startups Committee) 2020 Industrial Packaging Award (Ministry of the Interior and Safety) 2020 Recognized as the World-Class Product (MOTIE) 2020 Ministerial Award in the 7th Korea SW Quality Awards (Ministry of Science and ICT) 2019 Awarded in the 2019 Korea Mobile Awards (Ministry of Science and ICT) 2017 Grand Prize in the 4th Industrial Revolution (Korea Commercial Software Association) 2012 Presidential Award at the 49th Annual Trade Day (KITA, MOTIE) 2012 Awarded from the Minister of Trade, Industry and Energy (MOTIE)

Recognition

Transparent & Responsible

- 2022 Youth-Friendly Small Giant Company for 7 consecutive years (MOEL)
- 2021 Ministerial Award in the 2021 Best Workplaces in Korea (MOEL)
- 2019 Ministerial Award in the 2019 Best Workplaces in Korea (Ministry of SMEs and Startups)
- 2017 The Best Software Companies to Work (Ministry of Science and ICT)
- 2016 The Best Software Companies to Work (Korea SW Industry Association)
- 2014 The Best Software Companies to Work (Korea SW Industry Association)
- 2013 Awarded as an Exemplary Taxpayer (NTS Seoul Regional Office)

ESG Management Vision

ICT Innovations Contributing to Create a Sustainable Society

Cooperation & Sharing

- Cooperate with charities serving the marginalized Donated products to 'Beautiful Store'
- Cooperate with international relief organizations
 Signed a technology partnership with 'Good Neighbors' and served solutions to 'Compassion Korea'
- Educate the digitally underprivileged Signed MOU with 'National Information Society Agency'

A Win-Win Relationship

COVID-19 Pandemic

Provided video conferencing tool for online classes at 569 elementary, middle, and high schools nationwide, and 3 types of non-face-to-face solutions for 4,500 SMEs at no cost

Natural disaster

Helped recover heavy rain-induced Kumamoto Prefecture in Japan (2020)



Foster Future ICT Talent

- Free solutions for online classes Signed MOU with 'Smart Education Society'
- Digital textbooks and smart classes Signed MOU with Daegu Wangseon Middle School
- Career exploration opportunities for youth Participated in a tour of giant SMEs hosted by the Ministry of Employment and Labor

Protect The Environment

Fund research institute for decarbonization

Provided financial support to the World Resources Institute, a global research organization committed to reducing emissions

Business

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Our Core Value

Remote Technology Accelerating Customer Growth

⁶⁶ RSUPPORT, Our Commitment to Make Your Business a Success



Global Service Infrastructure

Stable connection on solid global infrastructure Relay servers built on edges worldwide



Business Portfolio

Customer-driven Product Lines



Main Products 1. RemoteCall

Easy and Fast Remote Support

RemoteCall is a remote support solution that enables instant remote access to a customer's device on a web browser or dedicated software to remotely diagnose and assist with troubleshooting problems. Businesses apply this solution in various ways- remote support for PCs and mobile devices, along with visual support for real-time onsite sessions and non-face-to-face identification.





Supported operating systems and mobile devices

Such as Windows, macOS X, Linux, Android, iOS, and other operating systems and web browsers are available



Flexible and efficient remote support method

Such as web-based remote support, Agent program, and SDK (which links a customer's mobile app)

Types of RemoteCall

RemoteCall Remote support for computers

RemoteCall + mobile pack Remote support for PCs and mobile devices

R:RemoteCall anywhere

Onsite support and non-face-to-face identification

Use Case



Power Plant Operate and manage internal system





Bank

Provide customer consulting services



Manufacturing Call Center Provide customer care & warranty service for products

For smartphone security option





Construction company Inspect the construction site and give instructions

Main Products 2. RemoteView

Secure Remote Access and Control

RemoteView is a remote access and control solution that enables complete authority and management of remote workstations. It is a security reinforced software, which is particularly preferred in remote work environments and in various industries to administer remote terminals.





Fast and seamless remote control in real-time

Our proprietary technology minimizes CPU occupancy and enables uninterrupted remote control in real-time



Strong security

Such as AES 256-bit encryption, SSL communication encryption and various security management functions

Types of RemoteView

Remote View Remote access · remote work controls

RemoteView SE

A security-enhanced remote work solution

R:RemoteViewBOX

A device for remote control without software installation

Remote WOL

A remote-control power switch for computers

Use Case



Financial Institution For remote work



IT Developers For remote work



Medical Device Manufacturer Manage healthcare institution systems



Theater Manage unmanned kiosk for ticket sales in cinemas

Main Products 3. RemoteMeeting

All About Business Communication

RemoteMeeting is a web video conferencing solution that can be directly accessed from any web browsers or mobile devices, without downloading any plugins or software.





User-friendly design

Intuitive user environment (UI/UX) is designed to be easily perceived and navigated by users, especially the patented Lounge feature.



Various features based on the latest technology

Al-powered collaboration functions are available including moderator mode, remote control, drawing, screen/file sharing, and split-screen.

Types of RemoteMeeting

🖵 RenoteMeeting Video conferencing tool on any web browsers

Remote Meeting BOX All-in-One device for video conferencing

COLABOX

Movable multi-purpose conference booth

Use Case



Public Enterprise & Institution For communication with affiliated organizations, and civil service



Manufacturer Communicate with outsourced overseas factories



Corporation & Organization

For important corporate events, communication, shareholders' meetings, and partner training



Secondary School & University For online classes, interviews, and parent meetings

B2C Products

A Personal Media Platform

Mobizen is the ultimate personal media platform that allows anyone to easily record, live-stream, and broadcast without setting costly broadcasting equipment or program. Special skills are not required to create, edit, and transmit content with Mobizen in any environment.

Types of Mobizen

Mobizen Studio

A web-based live streaming studio

- Recording, background designs and music, live chat
- RTMP streaming to YouTube and Twitch

Mobizen Screen Recorder A screen recording app for Android

• Screen recording and capture, internal sound recording, editing, and sharing

• 8.1 million users worldwide and 260 million cumulative downloads (As of August 2022)

A Screen Recording Software

liteCam

With **liteCam HD**, all types of videos (games, and video footage) that are played on computer can be recorded in Full HD 1080P resolution. Its features include recording, adding text, preview, as well as a mouse pointer and drawing tools to clearly convey and highlight the message.



Video Recording

Save videos in different formats



PIP (Picture-in-Picture)

Record a video and the speaker's face simultaneously



Drawing

Use a collection of tools to draw, color, and add effects



Mouse Pointer

Add on-screen highlight effect

Major Customers

Recognized by 20,000+ Clients over 24 Countries

