RemoteCall, Increase your Company's value

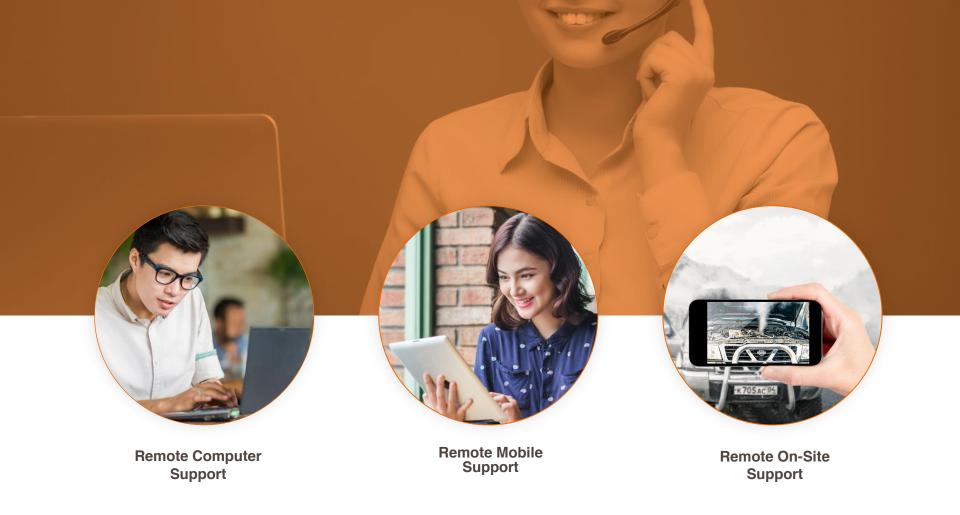
The industry's first One-Click Remote Support Service.

RemoteCall's market share:

- No.1 in Korea
- No.1 in Japan
- No.1 in Asia

I Global Business Team
I Global Marketing Division





RemoteCall is a global remote support solution that grants agents access to control any clients computer, or mobile / wireless device from around the world.

RemoteCall, Increase Your Corporate Value

overview

Customer support agents can quickly and seamlessly resolve virtually any issue a client may have with just a click of a button.

Admins and operators can perform professional troubleshooting or maintenance on almost any device from anywhere in the world.

RemoteCall supports Android and iOS as well as Windows, Linux, and MacOS.

Backed by Amazon Cloud Services, 13 servers run in 12 countries providing seamless global service and connectivity.



Limitations of Traditional Call Centers & Customer Support

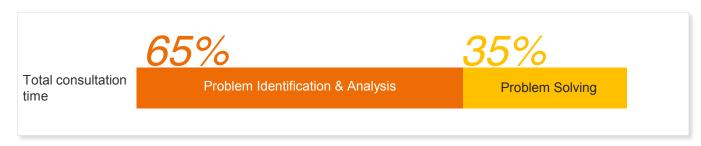


Phones are still the most preferred channel for troubleshooting.



Based on OVUM's 2016 report on customer intelligence.

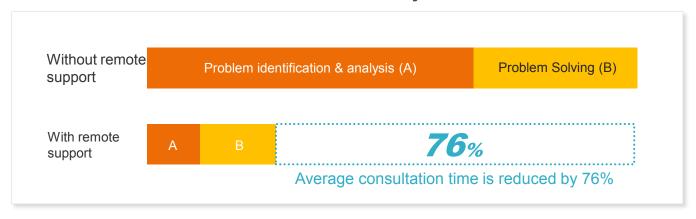
About 65% of a call is spent Identifying & Analyzing an issue, Only 35% is Finding the solution and Fixing the issue.



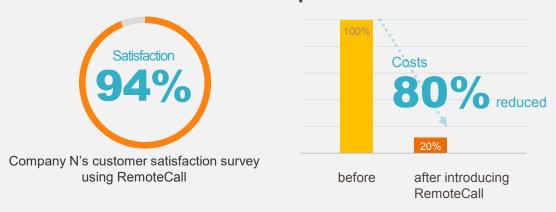
[Source: RSUPPORT customer service center 2016]

Overcome Limitations With Remote Support

Remote support lets you solve problems quicker, easier, & more efficiently!



Remote support increases customer satisfaction, and reduces corporate costs.



Powerful

RemoteCall Beats the Competition

RemoteCall supports every situations from computer to mobile.



Remote Computer Access & Control



Remote Mobile Access & Control



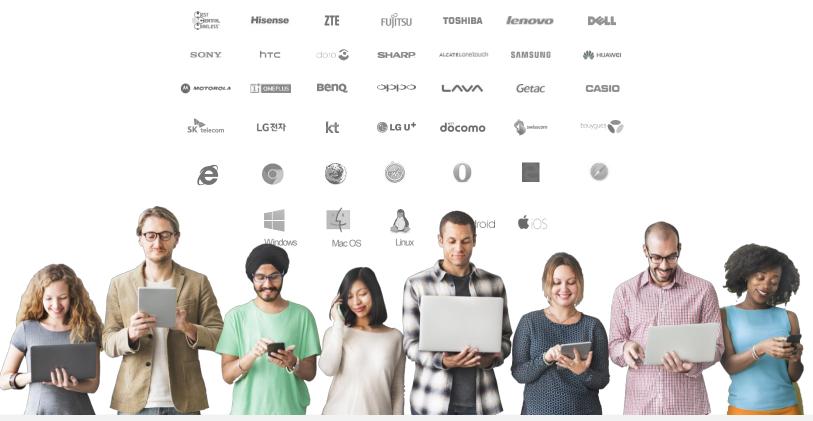
Live Video Assistance for onsite troubleshooting!

Computer, Mobile, Onsite, Everything!

Universal

RemoteCall, remote assistance has never been this universal

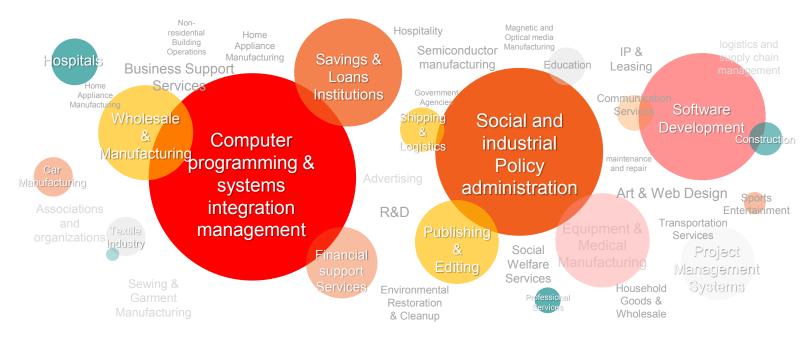
Supports all types of products & devices.



Supports all Windows & Mac OS, and both Android & iOS devices.

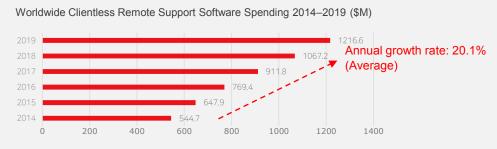
Remote Assistance is vital for any company wanting to gain a competitive edge

RemoteCall, take your business on the fast track into the future.



More than 10,000 companies in 155 industries rely on RemoteCall!

Global demand for remote support services are growing.



Source: IDC, Worldwide Clientless Remote Support Software 2015–2019 Forecast (Jan.,2015)
IDC, Worldwide Clientless Remote Support Software 2013 Vendor Shares TOP 6 (2014)

RemoteCall, the recognized remote support standard since 2001

From fortune 500 companies to emerging businesses in technology, finance, telecom, public service, and more, RemoteCall supports them all.

SAMSUNG	LG전자	döcomo	lenovo	TOSHIBA	FUĴĨTSU
A L C A T E L mobile phones	SHARP	DØLL	SK telecom	kt	⊕ LG U ⁺
Ahnlab	h ộ ncom	НУППОВІ	posco	G mагкет	SAMSUNG 삼성서울병원
금용결제원 Extensive Haber revision	급용감독원	로메칭 National Tax Service	⊀⊌ KB국민은행	으 우리은행	ඊ 능협
》 신한은행	Standard Chartered SC 제일은 항	♡ 기업은행	>koscom	SAMSUNG 삼성중권	MIRAE ASSET 미래에셋증권
국 무 쪼 정 실 국무총리비서실	* 대법원 Supreme court of Korea	의 교 부 Minitary of Transpa Afficia	국 방 부 www.med.mide	크호 Plasticulais office	농수산물유통공사
KƏRAIL	K water	☆ 서울특별시	경상남도 GYEONGNAM	❷ 인천광역시	대한적십자사
Incheon Airport	한국관광공사		KAIST	질병관리본부	

Customers Safety & Satisfaction is RemoteCall's Top Priority!

Customers have total control over their devices and information at all times during a remote support session!

Computer Screen Sharing

Customers can start, stop, or pause their computer screen from being shared with a support agent at anytime during a session.



Mobile Quick Menu

During mobile support, customers can easily lock their screen or terminate a session at any time.

Screen locking prevents unwanted information from being shared.



Computer Program Sharing

Customers can greenlight or block programs agents have access to at the beginning of a session.

Programs containing personal information like contacts or pictures can be blocked.



Computer Controls

Customers can limit agent access to keyboard or mouse controls.

Customers can reclaim. override, or terminate an agents remote access at any time during a session.

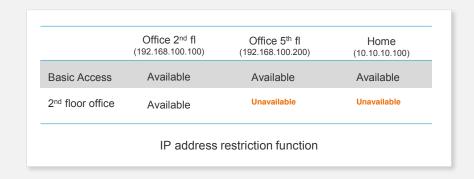




Business administrators can restrict agent access & privileges during remote support sessions.

IP & Geo Location Restrictions

Administrators can group, limit, or block agent permissions based on registered IPs, IP groups, or MAC addresses. Each group can be given different permission levels.



Security management options for user passwords

Admins can create security parameters and requirements for agent passwords.

Prevent password leaks and unauthorized access by setting password configuration criteria, change cycles, and whether or not an account gets locked out if a login fails.





Software Stability, why big or small, RemoteCall is everyone's 1st choice!



Providing the best possible measures to enable remote connections in any network environment.

ScreenShot Mode

- ScreenShot Mode allows agents to remain connected to a customer even during times of poor network connectivity or low bandwidth.
- During ScreenShot Mode an agent will receive a screen shot of a customers computer screen every 5 seconds instead of seeing live streaming video.

Best effort for 100% connection

Successful connection to relay server

Normal Connection: 99%

ScreenShot mode for the other 1%.



Automatic network switching for remote connections

If a network temporarily disconnects, gets interrupted or switches between mobile Wi-Fi/LTE RemoteCall will remain connected without having to reboot or restart a session.



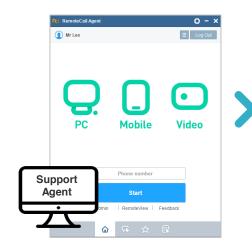
RemoteCall, Increase your company's value

specifications

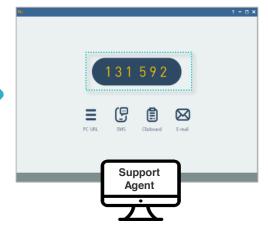
- Product overview
 - Connection method/ support agent's viewer: Mobile support & video support included
- · Special safety features
- Security management systems
- Stable infrastructure
- Configuration options for quick remote support
- · Functional management options based on rich know-how
- 10 Key features of RemoteCall
- Case Studies

Connection method – for remote computer support

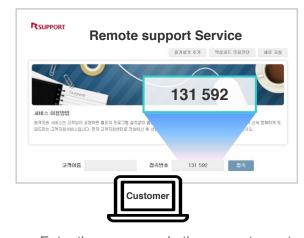
RemoteCall is a remote support solution that shares a computer's screen remotely to diagnose any problem quickly, offering real time support and assistance.



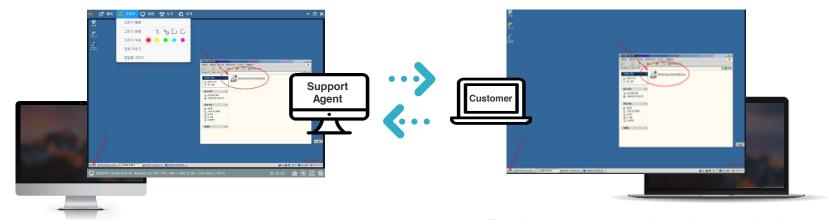
Click 'Start' after [agent] login



Receive and share the 6 digit access code with the customer



Enter the access code the support agent shares on the secure remote support web page



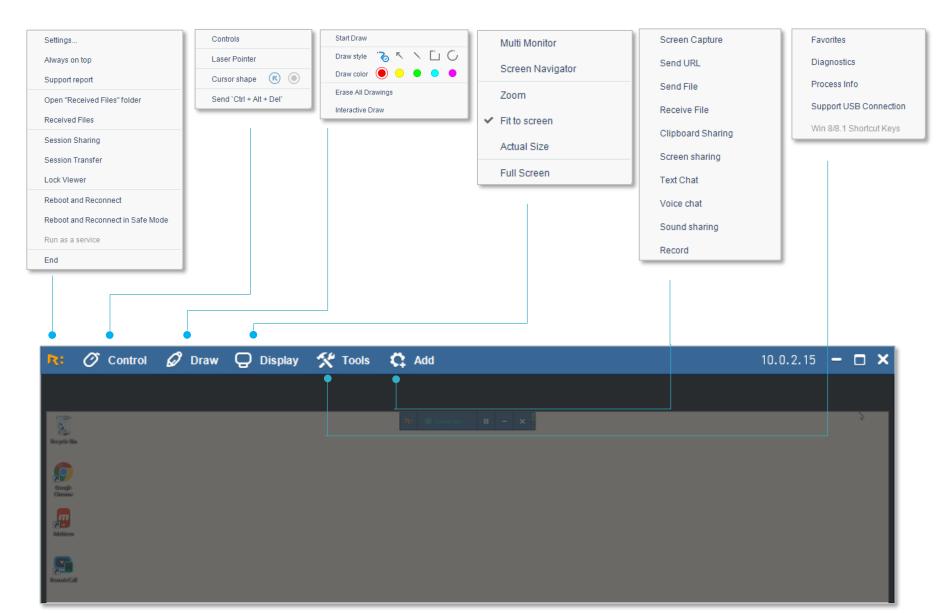
Begin live remote support with RemoteCall

Receive remote support through screen sharing



Support Agents' Viewer – for remote computer support

RemoteCall is a remote support solution that shares a computer's screen for quick diagnosis and real time problem resolution.



Connection method – for remote mobile support

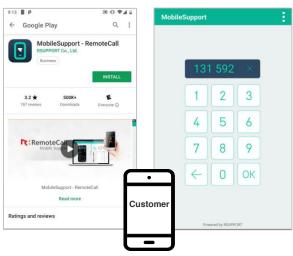
RemoteCall+Mobile Pack is a remote support solution that shares a remote mobile devices (ex. smartphone) screen to diagnose problems quickly, offering real time support and assistance.



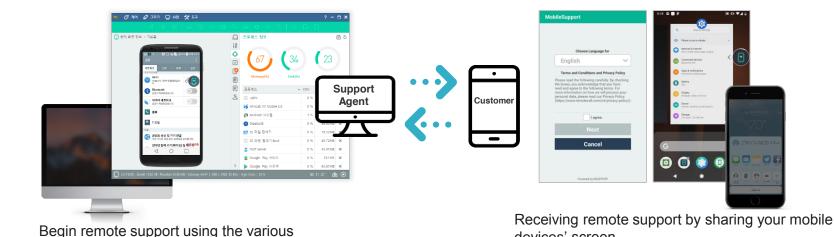
Click 'Start' after RemoteCall [agent] login

RemoteCall+MobilePack features

Receive and share the 6 digit access code with the customer

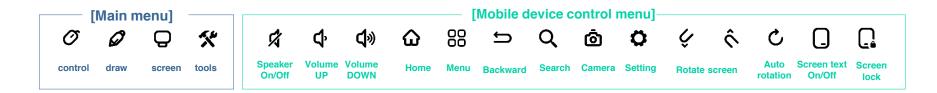


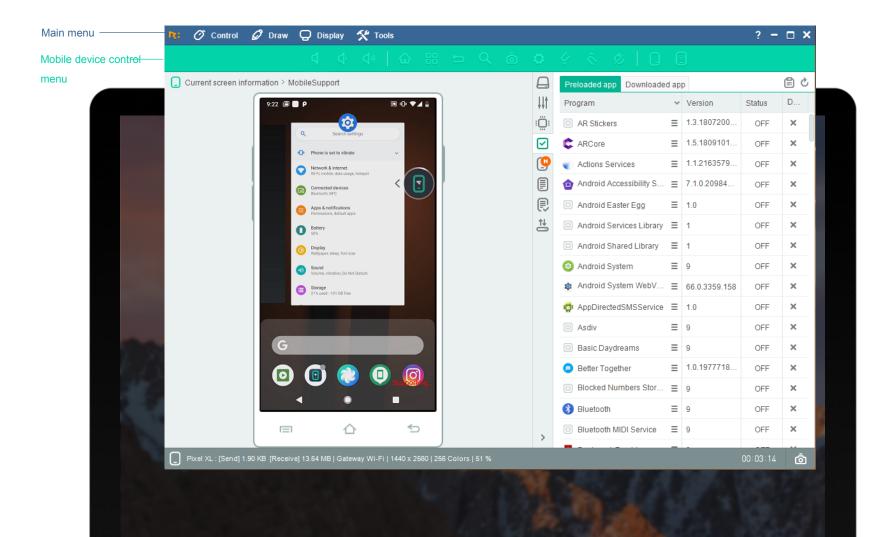
Enter the access code given by the support agent on the remote support app

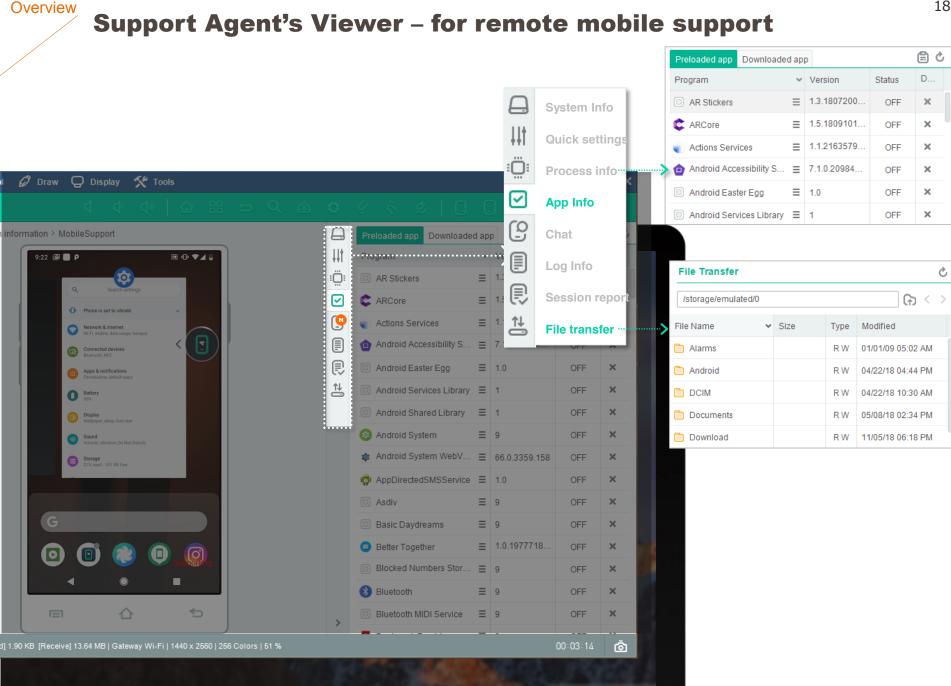


devices' screen

Support Agent's Viewer – for remote mobile support

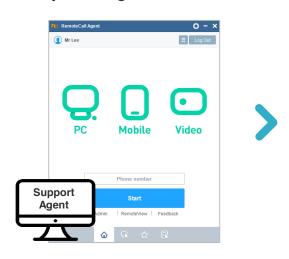






Support Agent's Viewer – for visual support

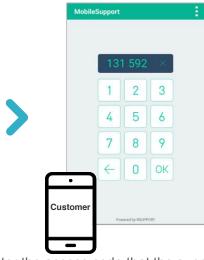
RemoteCall+Visual Pack is a video support solution that lets you quickly diagnose problems in real-time by sharing a live video feed of any devices' camera.



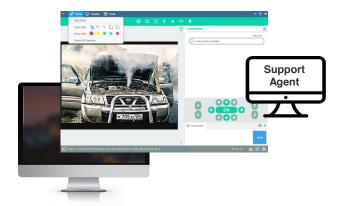
Click 'Start' after RemoteCall [agent] login



Receive and share the 6 digit access code with the customer



Enter the access code that the support agent provided on the video support app



Begin remote support using the various RemoteCall+VsualPack features



Receive remote support by sharing your mobile devices' camera feed and screen.

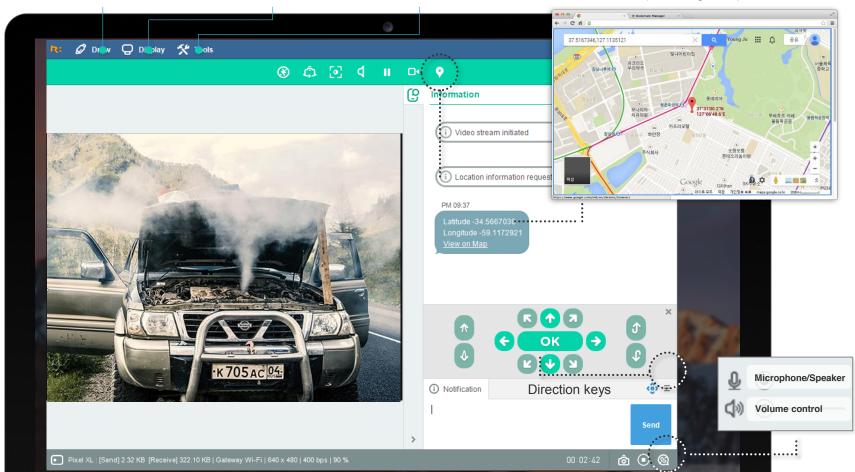
Support Agent's Viewer – for visual support



Click the [Main Menu] icon to perform the function immediately

Voice Chat Settings Lock Viewer, Exit Drawing, Text Color, Clear All User Controls, Screen Fit Rotate Screen, Image Settings

Device Location Open Google Maps



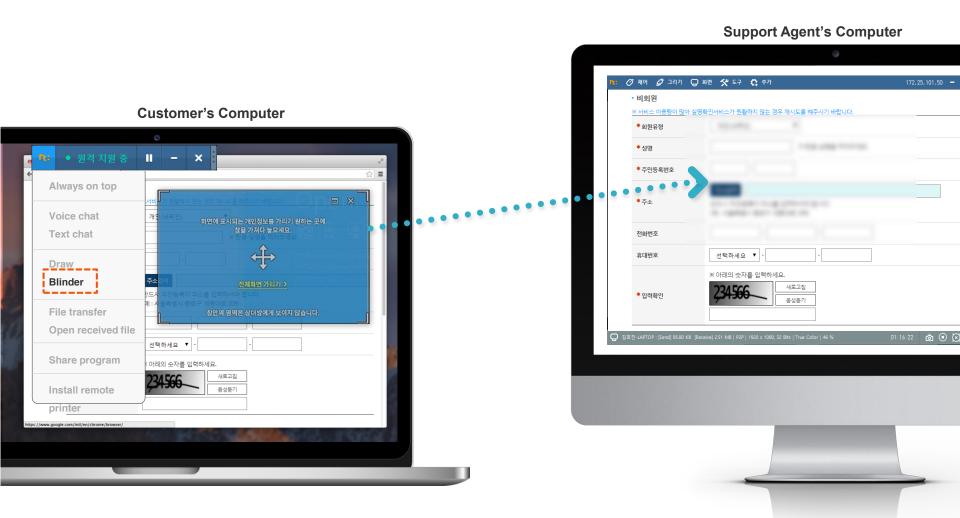
Special features

Screen blind [customer controlled]

Customers can blind sections of their screen from support agents for security purpose (social numbers, account information, sensitive data, etc.).

During remote support, customers can easily block certain sections of their shared screen from being viewed.

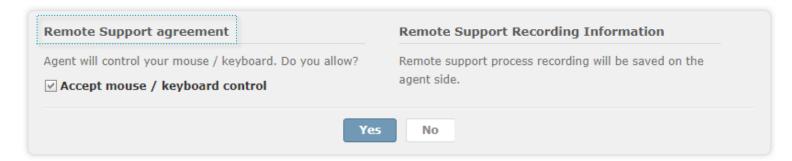
21



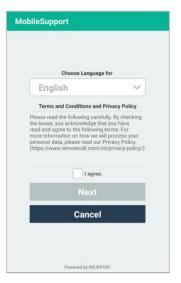
Special Features

Customer information protection: Remote support agreement / approval

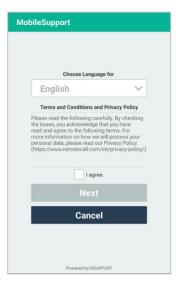
To begin remote support, customers must first agree to the remote access conditions.



Customer consent is required to start any support session.



Customer consent is required to start mobile device support



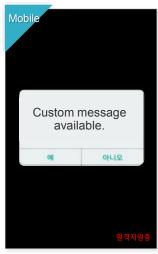
Customer consent is required to start video support

Special features

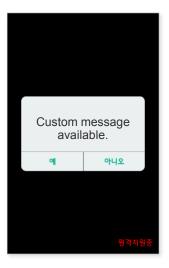
Customer information protection: customer consent required for special access.

Support agents cannot override Customer Consent Protocols, all customers must agree to granting device access before a remote support session can begin.

During a live session certain actions may also require a support agent to be granted access permissions by customers before they can continue.



Custom message available.



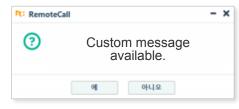
Send or receive files, install or delete files



Lock and allow application S/W



Permission to use a customers location information



Session forwarding agreement

Remote screen recording or capture

Special features

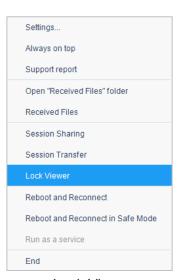
Customer information protection: Support Agent Viewer Lock

An agent's login password is required to unlock an Agents Viewer preventing unwanted third party access.

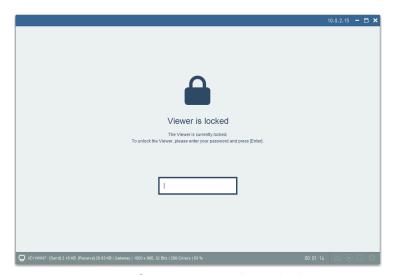
Customers can automatically or manually lock out a support agent preventing access to, or the sharing of their screen information.



Viewer Auto-Lock for idle time



Lock Viewer mode for emergencies



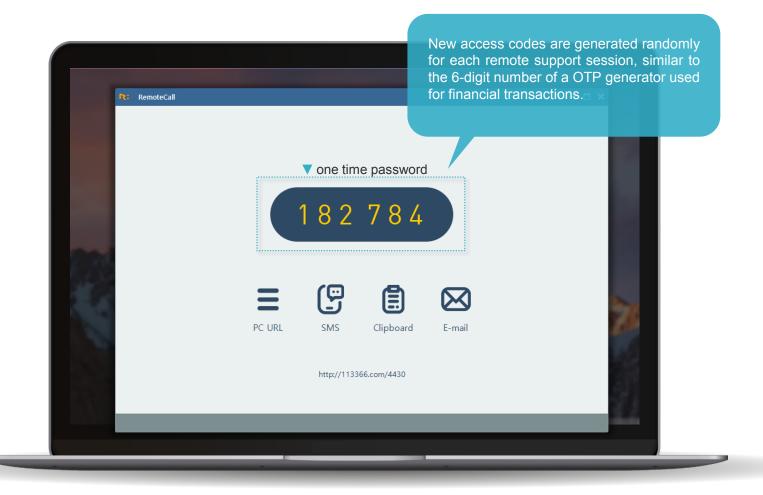
Support agent viewer lock status



Management system

Security management: Secure access code authentication

A unique, secure, one-time, 6 digit access code is generated for every remote support session.
 Access codes are used only once, and block random unwanted third party access to a session.



Management system

Security management: Data encryption and network security



Primary encryption for remote access authentication information End-to-End data 256-bit Advanced Encryption Standard(AES) compression for all sessions. 26



Secondary encryption when connecting to a remote support session 2048-bit Secure Sockets Layer (SSL) encrypted for Remote Assistance sessions. By using SSL web server encryption transferred data can not be intercepted or decrypted.



Compliance with RSUPPORT's own Security Guidelines

All remote software update system security guides of RSUPPORT are all updated based on electronic signature based information.



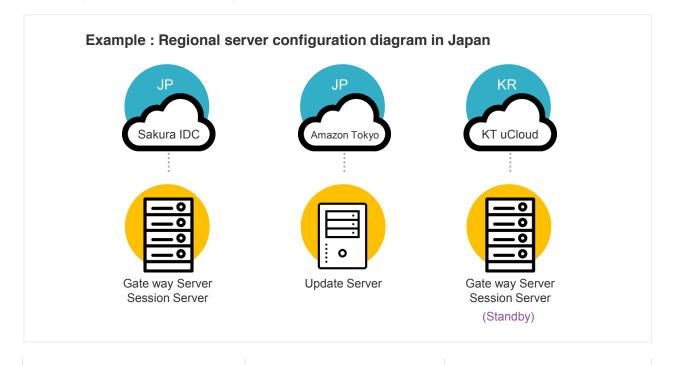
Secure Coding Guide Compliance

Developed and reviewed in compliance with a certified development security guide, RSUPPORT has established counter measures to fight against cyber security threats and data theft.

Infrastructure

Stable and flexible server configuration

Reliability is assured through server redundancy, and flexibility for cloud systems.



Web server / DB server / Relay Server / Session Server Configured for each country, redundant to use other countries servers in case of failure.

Update server

Service updates are provided using Global CDN (AWS, CD Networks) and local servers.

Global Public Cloud

Flexible server operation with Global Public Cloud (AWS, MS Azure, KT uCloud).

Infrastructure

Global remote support infrastructure

The automatic connection method for close-range servers used by RemoteCall's remote support service to ensure optimal connection stability and speed.

- RSUPPORT services through relay servers in 15 regions around the world, and operates with nearest-server algorithm for optimal connection.
- Supports seven universal languages and optimized for maximum of global support.

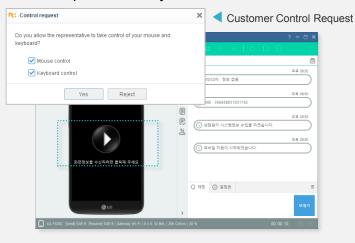


Korean, English, Japanese, Chinese, French, Spanish and Portuguese Korea, Japan, Europe(Netherlands and Ireland), Australia, Brazil, United States(Wester and Central) and Singapore

10 Key features of RemoteCall

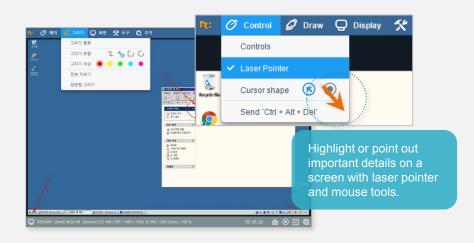
1. Screen sharing / control

Share the screen of a remote computer or mobile device to have complete mice/keyboard control.



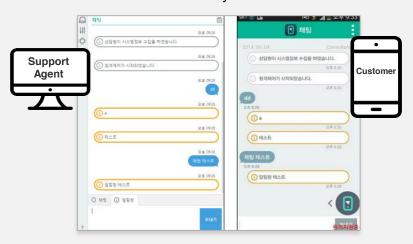
2. Mouse functions & features

Draw on the screen or use the laser pointer.



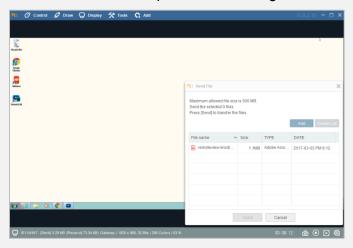
3. Chat

Lead to Communicate with two-way chat.



4. Send and receive files

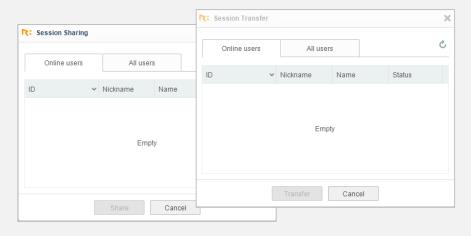
Send or receive important files during a session.



10 Key features of RemoteCall

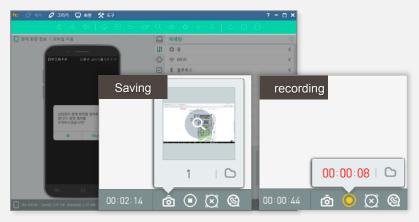
5. Session forwarding/sharing

You can forward or share support sessions with other agents for a better customer experience.



6. Save / Record the shared screen

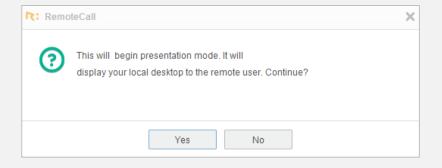
If necessary, you can save or record a customer's screen.



Screen saving and recording status is displayed in the lower right of the viewer

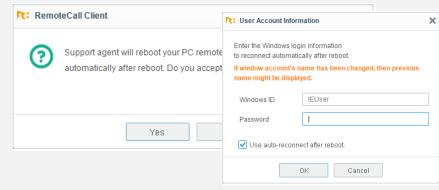
7. Share Support Agent's Screen

- Share a support agent's screen so a customer can view,
- draw or access their screen.



8. Remote reboot connection

Automatically reconnect after rebooting a device during a session.



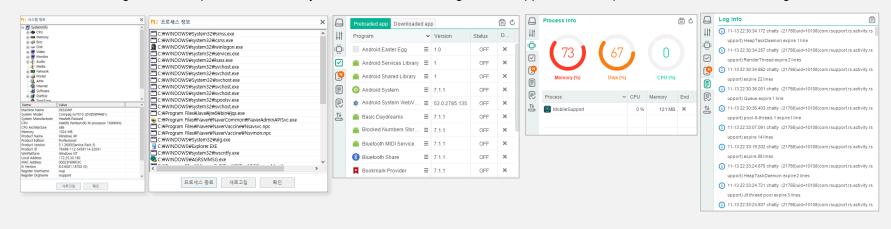
If a device is password-protected, the customer will need to back in login to reconnect

10 Key features of RemoteCall

9. Check system information

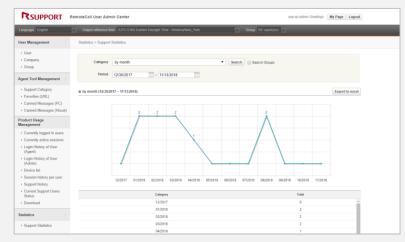
Run device diagnostics and processes remotely.

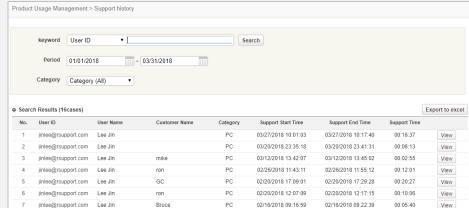
Manage mobile app installs and processes, select & collect log entries.



10. Support statistics (user admin)

View & manage agents support history statistics.





docomo : Japan / Telecom company

1) Market Challenges:

DOCOMO's decision to incorporate remote support was to driving sales & improve customer support.

- Generate new revenue sources (Paid menu)
- Reduce device repair cost & instore customer support requests
- Improve customer satisfaction

2) Benefits earned

- Implemented in 2012, RemoteCall has become an integral part of DOCOMO's POS and post-sales support.
- Reached 18.7M service subscribers as of Oct. 2017.
- Increased customer satisfaction rates by 10% over free "voice-only" support.



: France / Telecom company

1) Service overview:

Total remote support for computers, mobile devices, set-top box, and live onsite support.

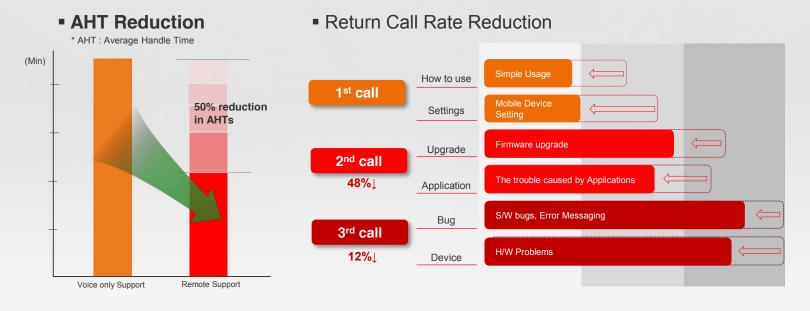
- Smartphone/Tablet/Mobile Support: Diagnose & fix mobile devices' problems.
- Set-top box setup & support: Remote setup & support for set-top boxes & device peripherals.
- Computer support: Diagnose & fix computer issues.
- Video streaming support: Real-time support for onsite non-network related issues.

2) Benefits earned

- Productivity improved over 20% on Tier1 and 2 support estimated by customer side.
- Cost saving on onsite visit for an initial setup of Set-top boxes.
- Enhanced the rate of first call resolution for both SW and HW problems.
- Easy-to-understand customer support with higher customer satisfaction.

(KOREA TELECOM): Korea / Telecom company

- 1) Service overview: To provide support remotely for Smartphones distributed by Korean Telecom
- 2) Benefits earned



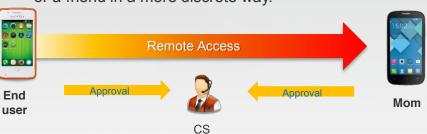


1) Service overview

Value-Added-Service package for SeniorsTo encourage Smartphone use with seniors.



 Phone-to-Phone (To be serviced):
 To get remote access to a mobile device of family or a friend in a more discrete way.



agent

2) Benefits earned

- More seniors switched from 2G service to 4G/Smartphone service.
- Fun & differentiated services with customized Remote support services.
- Improved brand loyalty with customer care.

@ greatcall. : United States / Mobile network operator

1) Service overview:

To provide support to Smartphones and Health Care APPs developed for seniors.

Health Care Services in Smartphone



2) Benefits earned

- Improved customer satisfaction.
- Enhanced efficiency of call center operations.
- Increased customer loyalty with senior targeted services.

Device manufacturers



- Remote support with all kinds of Samsung mobile devices.
- Models preloaded with RemoteCall.
- Globally serviced Samsung devices.
- Strategic corporate partnership.



- Preloaded on smartphones designed for seniors.
- New market approach with specialized devices/service for certain targets.



- Preloaded on smartphones.
- High efficiency and cost savings to maintain call centers.
- Marketing point for smartphones.
- Increased customer loyalty.

* Average Results:



Device manufacturers

ALCATELOne touch.



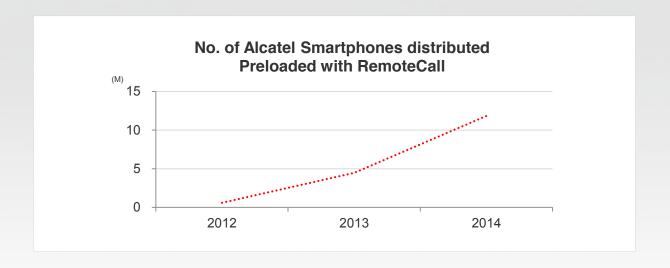
Creating new brand identity:

From a low-end 2G phone maker to a professional Smartphone/Tablet Computer manufacturer.

• Marketing point to differentiate:

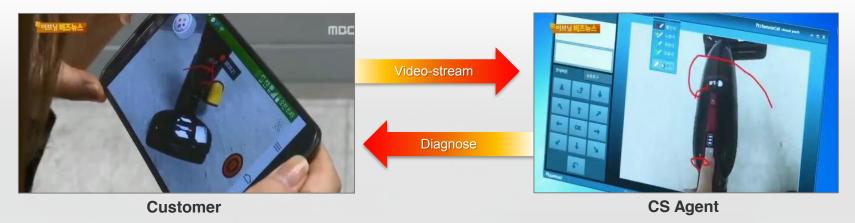
Promoted as customer-care oriented smartphones.

Distributed mainly in LATAM and partly in North America and Asia



Device manufacturers

LG Electronics



- Currently being used in U.S.A. and Korea to service home appliances.
- Increase in first time resolution without an onsite visit → reduction onsite visits.
- A wide range of issues and unexplainable situations can now be easily handled.

