

Sonus Mobile Client

Native Wi-Fi Calling solution for Android devices

The Sonus Mobile Client enables a native Wi-Fi Calling experience on Android handsets that do not have native VoWiFi support from the handset manufacturer. Using the Mobile Client, operators can quickly and significantly expand the availability of their VoWiFi service, and bring the benefits of improved indoor coverage to many more new and existing subscribers.

Native Wi-Fi Calling Experience

With the Sonus Mobile Client, subscribers receive a true native Wi-Fi Calling user experience. Once installed, the client operates in the background and subscribers continue to make calls using the native dialer, contacts app, call log or any third-party applications that initiate standard mobile calls.



Wi-Fi Calling

Enables VoWiFi on Installed Base and New Handsets

Since it can be distributed as a standard application through the Google Play Store, the Mobile Client can add VoWiFi capability to an operator's installed base of Android phones, whether those phones were purchased directly from the operator or purchased through non-operator channels (e.g., BYOD). In addition, operators can preload the client onto handsets as part of their standard distribution process, enabling a true "out of the box" experience.

The Leading VoWiFi Solution for Android

The Sonus Mobile Client is the leading solution for Android smartphones. With over 10 years of experience in more than 10 commercial service deployments on more than 20 million smart-phones, no other solution comes close to matching the experience and success of the Sonus Mobile Client.

Fully Standards Compliant

Compliant with mobile industry standards for VoWiFi, the Sonus Mobile Client is compatible with standard VoWiFi infrastructure from any number of mobile core network providers, including Sonus and our Virtual Mobile Core (VMC) solution.

About Sonus Networks

Sonus enables and secures real-time communications so the world's leading service providers and enterprises can embrace the next generation of SIP and 4G/LTE solutions, including VoIP, video, instant messaging, and online collaboration. With customers in more than 50 countries and nearly two decades of experience, Sonus offers a complete portfolio of hardware-based and virtualized Session Border Controllers (SBCs), Diameter Signaling Controllers (DSCs), Cloud Exchange Networking Platform, policy/routing servers, and media and signaling gateways. For more information, visit www.sonus.net or call 1-855-GO-SONUS. Sonus is a registered trademark of Sonus Networks, Inc. All other company and product names may be trademarks of the respective companies with which they are associated.

Sonus Networks North American Headquarters

4 Technology Park Drive
Westford, MA 01886
U.S.A.
Tel: +1-855-GO-SONUS

Sonus Networks APAC Headquarters

1 Fullerton Road #02-01
One Fullerton
Singapore 049213
Singapore
Tel: +65-68325589

Sonus Networks EMEA Headquarters

Edison House
Edison Road
Dorcan, Swindon
Wiltshire
SN3 5JX
Tel: +44-14-0378-8114

Sonus Networks CALA Headquarters

Homero No. 1933-902
Col. Los Morales, C.P. 11510
Mexico City, Mexico
Distrito Federal
Mexico Tel: +52-55-1950-3036
Int'l Tel: +1-978-614-8741

To learn more, call Sonus at 855-GO-SONUS
or visit us online at www.sonus.net

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