

WE GIVE MOBILE PHONES URL's

Convener offers a network technology that enables mobile devices to register on the Internet, anytime and anywhere, under a domain of choice. By transforming mobile devices into Internet servers, users can communicate with their devices using standard client applications such as web browsers and media players. Further, web developers can view mobile phones as yet another web API, made for abstracting phone resources to any web application.

Real time data, media sharing, mass distribution, on-line provisioning or remote phone control. By an easy download into a mobile phone, we can potentially add more than 3 billion internet servers to the web making for example mobile application development easier than ever.

Our overlay network technology is broadly protected by a patent family.

Convener is an international software company operating in the field of fixed-mobile convergence. Our company is situated in Lund, Palo Alto, Seoul and represented in Tokyo.

Management consists of:

Örjan Johansson

CEO of Convener LLC, USA and Chairman of the Board

Örjan Johansson was one of the founders of the Bluetooth SIG which is the foundation for the Bluetooth de facto standard invented by Ericsson. At Ericsson he was also the Director & General Manager for Bluetooth Technology & Products. Further prior to the current positions Mr. Johansson was Chairman of the Board and later President and CEO of Anoto Group AB and prior to this many years in executive positions in industrial and building automation. Today Mr. Johansson, apart from working at Convener as Chairman of the Board, is serving as board member of Öresund IT Academy, Teknopol AB and Trivector System AB.

Christer Björk

CEO

Christer Björk holds a M.Sc. EE from Lund University in 1985 and has more than 22 years work experience within mobile communications. As founder of Teleca's mobile application suite Obigo (shipped into 350 million handsets worldwide) and CEO for Teleca Software Solutions, Mr. Björk built an international organization from 20 staff in 1997 to approximately 1100 staff in 2005, including subsidiaries in San Diego, Seoul, Tokyo and Taipei. Mr. Björk became CEO for Teleca in Southern Sweden in 2005. Before joining Teleca, Mr. Björk had management positions within TeliaSonera and experience from standardization work within ETSI and IEEE. Mr. Björk joined Convener in May 2007.

Ulf Ahlfors

VP Networking and Applications, CTO

Ulf Ahlfors brings more than 10 years experience from research and management positions in the telecommunications and computer networking industries. Prior to joining Convener, Ulf headed the Systems Engineering group at SwitchCore. He currently holds the position as Associate Professor at the Department of Communication Systems, Lund Institute of Technology. He is the co-author of a number of patents related to high speed switching and networking. Ulf holds a PhD in Communication Systems from Lund University.

Jonas Lindeborg

VP Mobile Platforms

Jonas Lindeborg started his career in the software industry in the late 80's and has since then enjoyed various roles spanning from low level programming to building and heading a 380 staff multinational software engineering organization in the mobile industry. Mr Lindeborg has been part of a start-up, a B2B eCommerce consulting company, DaimlerChrysler and prior to joining Convener he worked for UIQ Technology during 8 years. With UIQ Technology he headed the software development department taking it from a small local team into a significant global team delivering the UIQ software platform to mobile phone projects with Benq, SonyEricsson and Motorola. Jonas has an engineering background and holds an MBA from Stockholm School of Economics.