

Web Real-Time Communications (WebRTC) Trends: Market Research Report

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Abstracts

The report analyzes and presents an overview of Web Real-Time Communications (WebRTC) market worldwide. 'Web Real-Time Communications (WebRTC) refers to an HTML5 standard that supports embedding of real-time text, video and voice communication capabilities in web-based browsers, without any application/plugin download, or without the use of Flash to communicate with other users.'

The report further discusses the advantages, recent advancements, applications, and future prospects of Web Real-Time Communications (WebRTC) along with the strategic industry activities of major companies worldwide. In addition, major companies operating in the Web Real-Time Communications (WebRTC) arena worldwide including AT & T Inc., Avaya Inc., Ericsson, Google Inc., Huawei Technologies Co. Ltd., Net Medical Xpress Solutions Inc., Plivo Inc., Tango Networks Inc., TokBox Inc., and others are profiled.

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Google Integrates WebRTC in Chrome Web Browser
W3C Establishes Web Real-Time Communications Working Group

3. MARKET PARTICIPANTS

Abbeynet (Italy)
Aculab (UK)
AddLive (USA)
Agnity, Inc. (USA)
Alcatel-Lucent (France)
Apizee (France)
AT & T, Inc. (USA)
Avaya, Inc. (USA)
Bistri (France)
CommuniGate Systems, Inc. (USA)
Crocodile RCS Ltd. (UK)
Dialogic, Inc. (USA)
Ericsson (Sweden)

GENBAND (USA)

Google, Inc. (USA)
Hookflash, Inc. (Canada)
Huawei Technologies Co. , Ltd. (India)
Junghanns Communications GmbH (Germany)
Meetecho Srl (Italy)
Net Medical Xpress Solutions, Inc. (USA)
Ondello (USA)
OpenClove (USA)
Oracle Corporation (USA)
Plivo, Inc. (USA)
Priologic Software, Inc. (Canada)
Tango Networks, Inc. (USA)
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vLine (USA)
Weemo, Inc. (USA)
XirSys (USA)
Zingaya, Inc. (USA)

4. APPENDIX

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