VoLTE (Voice over LTE) Market to Reach $200 Billion with 34% CAGR Forecast to 2030

VoLTE (Voice over LTE) Global Market Segmentation and Major Players Analysis and Forecast to 2030

PUNE , INDIA, October 19, 2016 /EINPresswire.com/ -- "VoLTE (Voice over LTE) technology allows a voice call to be placed over an LTE network, enabling mobile operators to reduce reliance on legacy circuit-switched networks. Powered by IMS (IP Multimedia Subsystem) architecture, VoLTE brings a host of benefits to operators ranging from the ability to refarm legacy 2G and 3G spectrum to offering their subscribers a differentiated service experience through capabilities such as HD voice and video telephony.

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First deployed by South Korean operators in 2012, VoLTE is beginning to gain momentum globally. As of Q4'2016, more than 80 mobile operators have commercially launched VoLTE services, and several roaming and interoperability agreements are already in place.

SNS Research estimates that VoLTE service revenue will grow at a CAGR of 34% between 2016 and 2020. By the end of 2020, VoLTE subscribers will account for more than $200 Billion in revenue. Although traditional voice services will constitute a major proportion of this figure, nearly 15% of the revenue will be driven by video calling and supplementary services.

The "VoLTE (Voice over LTE) Ecosystem: 2016 – 2030 – Opportunities, Challenges, Strategies & Forecasts" report presents an in-depth assessment of the VoLTE ecosystem including enabling technologies, key market drivers, challenges, collaborative initiatives, regulatory landscape, standardization, opportunities, operator case studies, future roadmap, value chain, ecosystem player profiles and strategies. The report also presents forecasts for VoLTE smartphone shipments, subscriptions, service revenue and infrastructure investments from 2016 till 2030. The forecasts cover 7 individual submarkets and 6 regions.

The report comes with an associated Excel datasheet suite covering quantitative data from all numeric forecasts presented in the report."

List of 173 companies mentioned :

3GPP (3rd Generation Partnership Project),Accedian Networks,Affirmed Networks,Alcatel-Lucent,ALEPO,Altair Semiconductor,Amdocs,Anite,Anritsu Corporation,Apple,Aptilo Networks,Aricent,Ascom,Astellia,Asus (ASUSTeK Computer),AT&T,AT&T Mobility,Belgacom,BICS,Broadcom,BroadSoft,BT Group,CCN (Cirrus Core Networks),CellMining,Cellwize,CENX,CEVA,China Mobile,China Mobile Hong Kong,Cirpack,Cisco

Systems,D2 Technologies,Dell Technologies,Dialogic Corporation,DigiTalk,DigitalRoute,DT (Deutsche Telekom),Du (Emirates Integrated Telecommunications Company),Ecrio,EE,Empirix,Ericsson,Etisalat,ETRI (Electronics and Telecommunications Research Institute),EXFO,F5 Networks,Fujitsu,GCT Semiconductor,GENBAND,Gigamon,GL Communications,Google,GSMA,Hitachi,HPE (Hewlett Packard Enterprise),HTC Corporation,Huawei,iBasis,IBM,IEEE (Institute of Electrical and Electronics Engineers),Imagination Technologies,IMSWorkX,InfoVista,Intel Corporation,InterDigital,Interop Technologies,Iskratel,Italtel,ITU (International Telecommunications Union),Ixia,Jibe Mobile,KDDI Corporation,Keysight Technologies,Kineto Wireless,KISDI (Korea Information Society Development Institute),KPN,KT Corporation,Lenovo,LG Electronics,LG Uplus,Mavenir Systems,Metaswitch Networks,MetroPCS Communications,Mitel Networks Corporation,Mobileum,Monolith Software,Motorola Mobility,Mushroom Networks,MYCOM OSI,Napatech,NEC Corporation,NetScout Systems,Newfield Wireless,NewNet Communication Technologies,NewPace Technology Development,Nexus Telecom ,Nokia Networks,NTT DoCoMo,NXP Semiconductors,NXP Software,OpenCloud,Openet,Optulink ,Oracle Communications,Oracle Corporation,Orange,Orange Romania,Pantech,Polystar,Qualcomm,Quortus,RADCOM,Radisys Corporation,Redknee Solutions,Reliance Industries,Reliance Jio Infocomm,Rogers Communications,Rohde & Schwarz ,Samsung Electronics,Sandvine,Sansay,Sequans Communications,Sharp Corporation,SIGOS,Singtel Group,SK Telecom,Skype,SmarTone,SoftBank Group,Sonus Networks,Sony Mobile Communications,Spirent Communications,SPIRIT DSP,Spreadtrum Communications ,Sprint Corporation,Summit Tech,Swisscom,Syniverse,SysMech,Systemics-PAB,Taqua,Tektronix Communications,Telefónica Germany,Telefónica Group,Telefónica UK,Telstra,Three Hong Kong,T-Mobile Czech Republic,T-Mobile USA,TNS (Transaction Network Services),TTA (Telecommunications Technology Association of Korea),Verizon Communications,Verizon Wireless,Viavi Solutions,VMware,Vodafone Czech Republic,Vodafone Germany,Vodafone Group,Vodafone Hutchison Australia,Vodafone Italy,Vodafone Portugal,Vodafone Romania,Vodafone Spain,Vodafone Turkey,Vodafone UK,VoiceAge Corporation,Voipfuture,W3C (World Wide Web Consortium),WBA (Wireless Broadband Alliance),Wi-Fi Alliance,WIT Software,x-Mobility,ZTE

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