

Global Connected Home Market 2013-2018: Smart Appliances, DLNA & 3-Screen Strategy

<https://marketpublishers.com/r/GCFD681C16EEN.html>

Date: December 2012

Pages: 131

Price: US\$ 2,401.00 (Single User License)

ID: GCFD681C16EEN

Abstracts

In an increasingly saturated market place operators continually struggle to find new revenue streams. The connected home offers the potential for new revenue streams, as operators partnered with content providers and OEMs can capitalise on the unique opportunities offered by an emerging ecosystem of smart devices.

For operators the connected home can turn all households into high ARPU households. For content providers the connected home will provide a surge in demand for commercial content. Overall, the connected home's interoperability allows content and services to be delivered to ultimately more end-points, thus increasing revenue opportunities for both content and service providers.

While the connected home comes in various guises, our research shows that many consumers are already utilising many smart devices and services for low-level smart home functionality. Building on a foundation of consumer interest ecosystem members and new market entrants must act swiftly in order to stake a claim in a market which will be worth \$101 billion in 2013.

What makes this report unique?

An array of primary and secondary sources has informed the findings of our report. These findings have been placed in global and regional context, highlighting market trends and strategic opportunities in each. The report identifies and examines key players in a market poised for substantial growth. Our forecasts are informed by the performance of parallel markets and leading vendors, Visiongain consulted widely with industry experts and full transcripts from an exclusive interview with DLNA and Broadcom Corporation are included in the report.

As such, our reports have a unique blend of primary and secondary sources providing informed analysis. This methodology allows insight into the key drivers and restraints behind market dynamics and competitive developments, as well as identifying the technological issues. The report therefore presents an ideal balance of qualitative analysis combined with extensive quantitative data including global, submarket and regional markets forecasts from 2013-2018 - all identifying strategic business opportunities.

Why you should buy Global Connected Home Market 2013-2018: Smart Appliances, DLNA & 3-Screen Strategy

Get ahead with this comprehensive analysis of the connected homes market prospects

The report comprises 131 pages

Stay ahead by studying highly quantitative content that delivers solid conclusions benefiting your research and analysis

83 tables, charts, and graphs quantifying and forecasting the connected homes market

Read an exclusive expert opinion interview from an industry specialist informing the analysis

DLNA and Broadcom Corporation

View global connected home revenue forecasts from 2013-2018 to keep your knowledge one step ahead of the competition

The report provides an analytical overview with detailed sales projections and analysis of the market, the competitors, and the commercial drivers and restraints.

Keep informed about the potential for each of the 4 connected home submarkets with revenue forecasts from 2013-2018

Home Health Services

Home Energy Management Services

Media Equipment and Management Services

Home Monitoring Control and Automation

Learn about the opportunities in 5 connected home regions with revenue forecasts between 2013-2018

North America

Europe

Latin America

Middle East & Africa

Asia Pacific

Receive supporting market forecasts between 2013-2018 which support our connected homes forecasts

Mobile Data Traffic

Smart TV

Smartphones

Tablets

DLNA Certified Devices

Smart Meters

Understand the competitive landscape with profiles of 5 leading connected home companies examining their positioning, products, services, focus, corporate strategies and outlook.

Samsung

Microsoft

Cisco

Verizon

Entropic Communications

Discover the qualitative analysis informing the market forecasts

SWOT analysis of competitive factors: strengths, weaknesses, opportunities and threats revealing what drives and restrains the connected home market and the prospects for established companies and new market entrants.

How the Global Connected Home Market 2013-2018: Smart Appliances, DLNA & 3-Screen Strategy report can benefit you

Visiongain's report is for anyone requiring analysis of the connected home market. You will discover revenue forecasts, technological trends, predictions and expert opinion providing you with independent analysis derived from our extensive primary and secondary research. Only by purchasing this report will you receive this critical business intelligence revealing where revenue growth is likely and where the lucrative potential market prospects are.

If you buy our report today your knowledge will stay one step ahead of your competitors. Discover how our report could benefit your research, analyses and strategic decisions, saving you time. To gain an understanding of how to tap into the potential of this market and keep one step ahead of the competition you must order now our report Global Connected Home Market 2013-2018: Smart Appliances, DLNA & 3-Screen Strategy

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COMPANIES LISTED

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3 Denmark

3 Italia

3 UK

8ta

A1 Telekom

Access

Acer Incorporated

Actions Microelectronics Co., Ltd

Actiontec Electronics Inc

Advanced Digital Broadcast SA

Agri-Valley Broadband

Aircell

Airties Wireless Network

AIS

Al Madar

Alaska Communications

Alcatel-Lucent

Alco Digital Devices Limited

Algar Telecom

Allegro Software Development Corporation

Allion Labs, Inc.

AllWinner Technology Co., Ltd.

Alpha Networks, Inc.

Alpha Systems, Inc.

Alpine Electronics, Inc.

Altec Lansing Australia PTY LTD

Alticast Corporation

Amlogic, Inc.

Andorra Telecom
Antel
Appalachian Wireless
Apple
ARCELIK A.S. ELEKTRONIK ISLETMESI
ArcSoft, Inc.
Aricent
Arkuda Digital LLC
ARM Ltd.
Armentel
Arqiva
ARRIS Group
Asiaspace
Askey Computer Corp.
ASUSTek Computer Inc.
AT&T
AT&T Mobility
Augere
Avea
Awox
Bakrie Telecom
Bang & Olufsen
Base Telecom
Batelco
Baustem Information Technologies Co., Ltd.
Bayan Telecommunications
BayRICS
Beeline
Belgacome
Belkin Corporation
Bell Mobility
BenQ Corporation
BeST (life)
BGH S.A.
Bharti Airtel
Bite
Bluegrass Cellular
Bose Corporation
BOUYGUES Telecom

British Broadcasting Corporation
British Sky Broadcasting Ltd.
Broadcom
BSNL
BT
BTC
Buffalo Inc.
C Spire Wireless
CableLabs
Cal-Comp Electronics & Communications Company Limited
Cameo Communications, Inc.
Canon Inc.
Carolina West Wireless
Casio Computer Co., Ltd.
Cavium Inc.
Celcom
Cell C
Cellcom
Cellular South
CenturyLink
CenturyTel
Cetron Corp.
CEWIT Korea
Chariton Valley Comms
Charter Communications
China Mobile
China Telecom
China Unicom
Chunghwa Telecom
Cinemo GmbH
Cisco
Claro
Clear Mobitel
CLEAR mobyl
Clearwire
Cogeco
Comcast
Commnet Wireless
Compal Electronics Inc.

Conax AS
Convergence Technologies
Cosmote
Cox Communications
Cross Telephone
CSC Holdings, LLC
CSL Limited
CSR
Custer Telephone
Cyberlink Corp.
D&M Holdings Inc.
Dedicado
Dell Inc.
Delta Networks, INC.
Deutsche Telekom
Dialog Axiata
DiGi
DigiOn, Inc.
DIRECTV
Discretix Technologies Ltd.
Dish Network
D-Link Systems, Inc.
DNA
Dolby
DPC/AIS
Dream Multimedia GmbH
DTS
Du
Dwango Co. Ltd.
E Plus
Eastech Electronics Inc.
EchoStar Technologies LLC
E-HOME Automation
Elgato Systems GmbH
Elisa
EMC
Emobile
EMT
Energy Australia Ausgrid

Entel Movil
Entel PCS
Entropic Communications, Inc.
Epicurious
ERA/T Mobile
Ericsson
Espial Group Inc.
Etex Telephone Co-op
Etisalat
ETRI
Everything Everywhere
Fitel
Foster Electric Company
FPT Telecom
France Telecom
Fraunhofer IIS
Frontier Silicon, Ltd.
Fujitsu Limited
Funai Electric Co., Ltd.
Fuzhou Rockchip Electronics Co., Ltd.
Glo Mobile
Global Mobile
Globe
Good Mind Industries Co., Ltd.
Google
Guangdong Hybroad Vision Electronic Technology Corporation
Guangdong OPPO Mobile Telecommunications Corp., Ltd.
H3G
Haier Group
Hansong Technology Ltd.
Harman International Industries, Inc.
Heartland Data Co., Inc.
Hisense Electric Co., Ltd.
Hitachi, Ltd.
Hitron Technologies
HP
HTC
Huawei
Humax Co., Ltd.

Hutchison
HYUNDAI Digital Technology Co., Ltd.
IBM
ICE
iCube Corp.
iLook Corporation
Imagination Technologies Ltd.
Indosat
Inkel Corporation
Intamac Systems Limited
Intel Corporation
I-O Data Device, Inc.
Irdeto Corp.
IT Access Co., Ltd.
iWedia SA
Jabil Circuit
Japan Cable Laboratories
JetHead Development, Inc.
JVC KENWOOD Corporation
KAONMEDIA Co., Ltd.
Kathrein-Werke KG
Kcell
KDDI Corporation
Kordia
Korea Electronics Technology Institute
KPN Base
KT
Kyocera Corporation
LaCie
Lattelecom
Leap Wireless
Lenovo Pte. Ltd.
LG Electronics
LG U+
Liberty Global
LightSquared
LITE-ON IT Corporation
LMT
Loewe Opta GmbH

Logitech Inc.
M1
Magticom
Marvell International Ltd.
Maspro Denkoh Corp.
Maxis
MediaTek Inc.
Megafon
Meizu Technology Co., Ltd
MetroPCS
Microsoft
Microsoft Research
Mitsubishi Electric Corporation
Mitsumi Electric Co., Ltd.
Mobikom Austria
Mobily
Mobinil
Mobistar
Mobitel
Mobyland and CentreNet
Moldcell
Monaco Telecom
Morega Systems Inc
Mosaic Telecom
Motorola
Movitel
Movistar
MphasiS Limited
MStar Semiconductor, Inc.
MTC
M-Tel
MTN
MTNL
MTS
MTS Allstream
MTS-Ukraine
Myriad Group
NAD Electronics International
Nagravision SA

NBN Co
Ncell
NDS
NEC Corporation
Nero AG
Netgear Corporation
Neusoft Corporation
Nikon Corporation
Nippon Telegraph and Telephone Corp.
Niveus Media, Inc.
Nokia
Northwest Cell
Novatek Microelectronics Corp
Novatel Wireless, Inc.
NTT DoCoMo
Nvidia
O2
O2 Secure Wireless
OAO Voentelecom
Oi
Oki Electric Industry Co., Ltd.
Olympus Corporation
Omantel
Omnitel
ONKYO Corporation
Open mobile
Optus
Orange
Orange Armenia
Oregon Networks Ltd.
P1 Networks
PacketVideo Corporation
Panasonic
Pandora
Panhandle Telephone Co-op
Pantech Co., Ltd.
Parrot SA
PCCW
Persona Software

Philips Consumer Lifestyle
Piltel
Pioneer Cellular
Pioneer Corporation
Pixela Corporation
Primax Electronics, Ltd.
Prime Electronics & Satellitics Inc.
Public Service Wireless
Pulsus Technologies.
QNAP Systems, Inc. (Taiwan)
Qtel
Qualcomm
Qualcomm India
Quatius Limited
Realtek Semiconductor Corp.
Reliance
Renesas Electronics Corporation
Research In Motion
Rogers Communications
Rogers Wireless
Rostelecom
Rovi
S and R Communications
S&O Electronics (Malaysia) SDN.BHD.
S&T Telephone Cooperative
Safaricom
Sagemcom SAS
Samsung Electronics
Sao Paulo Military Police
Sasktel
Seagate Technology
Securitas AB
Securitas Alert Services France
Seiko Epson Corporation
Semp Toshiba Amazonas SA
SerComm Corporation
SFR
Sharp Corporation
Sichuan Changhong Electric Co., Ltd.

Sigma Designs, Inc.
SiliconDust USA
SingTel
Sitecom Europe BV
SK Telecom
SK Telesys
Sky Brazil
SKY Perfect JSAT Corporation
Skype
Skyworth Multimedia (Shenzhen) Co., Ltd.
Smart Communications
Smartone
sMedio, Inc.
SMIT (HK) Limited
Softbank Mobile
Sonaecom / Optimus
Sony
Sony Mobile Communications AB
SpeedConnect
Sprint
Sprint
Standard Microsystems Corp.
Starcomms
Starhub
STC
STMicroelectronics
Strata Networks
Sumitomo Electric Industries, Ltd
Sunniewell Co., Ltd
Sunplus Technology Co., Ltd.
Sunrise
SureSoft Technologies, Inc.
Swisscom
Synology Incorporated
T Mobile
T Mobile Slovensko
T Mobile USA
TCL Corporation
TDC

TEAC Corporation
Technicolor
TechniSat Digital GmbH
Telcel
Tele2
Tele2 Sweden
Teleca Ltd
Telechips Inc
Telecom Italia
Telecom NZ
Telecommunications Technology Association
Telefonica
Telenet
TeleNor
Telenor Magyarország
Telenor Sweden
TeliaSonera
Telkomsel
Telstra
Telus
Testronic Laboratories Belgium NV
Texas Energy Network
Texas Instruments
T-Hrvatski Telekom
Thumb Cellular
Tikona Digital
Time Warner Cable
TMN
T-Mobile
Top Victory Investments Ltd.
Toshiba Corporation
Toshiba Samsung Storage Technology Korea Corporation
TP-Link
TRENDnet China Telecom
Triatel
Trident Microsystems (Far East) Ltd.
True Move
Tunisiana
Turkcell

U Mobile
Ubiquitous Corporation
UCell
UK Broadband
UME EPM
Uniden Corporation
United Wireless
Unitel
US Cellular
Valens Semiconductor Ltd.
VDC
Verizon Communications Inc
Verizon Wireless
Vestel
VHA
VIA Technologies, Inc.
Videon Central, Inc.
Videotron
Viettel
Vimpelcom
VIPNet
VisualOn Inc.
Viva
Viva Bahrain
Viva Cell-MTS
Vivid Wireless
VividLogic Inc.
Vivo
ViXS Systems, Inc.
Vodacom
Vodafone
Vodafone Group Services Ltd.
Vodafone NZ
Vodafone Portugal
Vodafone Qatar
Vox
VTM, Inc.
WBS
Western Digital

Wind
Wind Mobile
Wistron Corporation
Woosh
WYPLAY
XL Axiata
Xplorennet
XXCAL Japan Inc.
Yamaha Corporation
Yoigo
Yota
ZAIN
Zenverge
Zhong Shan City Litai Electronic Industrial Co. Ltd.
Ziggo4
Zinwell Corp.
ZTE Corporation
ZyXEL Communications Corporation

GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT

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Digital Living Network Alliance (DLNA)
Multimedia over Coax Alliance (MoCA)
Peoples Telephone Co-op
Telecoms Industry Association
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