

The Huawei Report 2012-2017: Securing New Markets and Gaining Competitive Advantage in the LTE Domain

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Abstracts

This report examines the telecoms infrastructure landscape, and Huawei's position within that market. Global Huawei revenues will reach \$35.9 billion in 2012. Further to this the report analyses Huawei's competitors and establishes Huawei's strategy against its main rivals in the overall ICT market and within the rapid growth sector of LTE. Investors, MNOs, and affiliates can position themselves favourably by reading this analytic assessment of Huawei's market position in 2012, and more crucially, where they are expected to be in 2017.

This report also outlines the ongoing struggle that Huawei faces in certain mature markets such as North America. With detailed regional information this report predicts Huawei will begin an aggressive strategy to move into the mobile device market on a global scale. Accompanying these proposed business models the report offers detailed analysis of offerings and regional forecasts for shipments and revenues from 2012-2017

What makes this report unique?

Visiongain consults widely with industry experts. As such, our reports have a unique blend of primary and secondary sources providing informed opinion. This approach allows insight into the key drivers and restraints behind market developments, as well as identifying the significant issues. The report also presents a unique blend of qualitative analysis combined with extensive quantitative data including global, submarket and regional markets forecasts from 2012-2022 - all highlighting strategic business opportunities.

Why you should buy The Huawei Report 2012-2017: Securing New Markets and

Gaining Competitive Advantage in the LTE Domain

142 pages

96 tables, charts, figures and graphs

Global forecasts and analysis of Huawei's revenues and device shipments between 2012-2017.

Mobile device shipments

Feature phone shipments

Smartphone shipments

Tablet shipments

5 Regional Huawei revenue and device shipment forecasts from 2012-2017 including Mobile device shipments, Feature phone shipments, Smartphone shipments and Tablet shipments

North America

Latin America

Europe

Asia Pacific

Middle East and Africa

A SWOT analysis that examines Huawei's market standing from 2012-2017

Analysis of the forces that influence and characterise Huawei as a brand.

Details of Huawei business models and strategies going forward.

Examination of Huawei's main competitors

Ericsson

NEC

ZTE

Nokia Siemens Networks (NSN)

Fujitsu

You can order this report today

This visiongain Huawei report will be valuable both to those already involved in the telecoms market and those wishing to enter the OEM space in the future. Gain an understanding of Huawei's strategies and future business models by ordering The Huawei Report 2012-2017: Securing New Markets and Gaining Competitive Advantage in the LTE Domain report today

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- 3 UK
- 8ta
- A1 Telekom
- Accenture
- Accenture ACN
- Agri-Valley Broadband
- Aircell
- AIS
- Al Madar
- Alaska Communications
- Alcatel-Lucent
- Algar Telecom
- America Movil
- Andorra Telecom

Antel
Appalachian Wireless
Apple
Armentel
Arqiva
Asiaspace
AT&T Mobility
Atos
Augere
Avaya
Avea
Bakrie Telecom
Base Telecom
Batelco
Bayan Telecommunications (Bayantel)
BayRICS
Beeline
Belgacome
Bell Canada
Bell Mobility
BendBroadband
BeST
Bharti Airtel
Bite
Bluegrass Cellular
Bouygues Telecom
BSNL
BT
BTC
C Spire Wireless
CANTV
Carolina West Wireless
CAT
Celcom
Cell C
Cellcom
Cellular South
CentreNet
CenturyTel

Chariton Valley Comms
China Mobile Telecommunications
China Telecom
China Unicom
Chunghwa Telecom
Cisco
Claro
Clear Mobitel
CLEAR mobyl
Cleartalk
Clearwire
CNT
Commnet Wireless
Convergence Technologies
Cosmote
Cox Communications
Cricket
Cross Telephone
CSL Limited
Custer Telephone
Datang Mobile
Dedicado
Deutsche Telekom
Dialog Axiata
DiGi
Digitel
Dish Network
DNA
DPC/AIS
Du
E Plus
Elisa
Emobile
EMT
Energy Australia Ausgrid
Entel
Entel Movil
Entel PCS
ERA

Ericsson
Etex Telephone Co-op
Etisalat
Etisalat Misr
Everything Everywhere
Fitel
FPT Telecom
Fujitsu
GE
Genius Brand
Glo Mobile
Global Mobile
Globe
Globenet
Google
H3G
HCPT
Hewlett Packard (HP)
Hibernia
High Speed Access Corporation
Hong Kong Telecommunications
HTC
Huawei
Huawei Australia
Huawei Europe
Huawei North America
Hutchinson Telecommunications
Hutchison 3
IBM
ICE
Indosat
International Business Machines Corp (IBM)
International Turnkey Systems
Kcell
KDDI
Kordia
Kore Telecom
KPN
KPN Base

KT
Lattelecom
Leap Wireless
Level 3
LG U+
LightSquared
LMT
M1
M1 Singapore
Magticom
Maxis
Megafon
MetroPCS
Millicom
Mobikom Austria
Mobily
Mobinil
Mobistar
Mobitel
Mobyland
Moldcell
Monaco Telecom
Mosaic Telecom
Motorola
Movitel
Movistar
MTC
M-Tel
MTN
MTNL
MTS
MTS Allstream
MTS-Ukraine
NBN Co
Ncell
NEC
Nextel
Nokia
Nokia Siemens Networks

Nokia Siemens Networks (NSN)
Northwest Cell
NTT DoCoMo
Nucleus Connect
O2
O2 Secure Wireless
OAO Voentelcom
Oi
Omantel
Omnitel
One Communications
Open mobile
Optimus
Optus
Orange
Orange Armenia
Orange Telecom
P1 Networks
Panhandle Telephone Co-op (PTC)
PCCW
PCDT Smart
Peoples Telephone Co-op (PTC)
Personal
Piltel
Pioneer Cellular
PriceWaterhouseCoopers (PWC)
PTCL
Public Service Wireless
Qtel
Qualcomm India
Reliance
Rogers Wireless
Rostelecom
S and R Communications
S&T Telephone Cooperative
Safaricom
Samsung
Sasktel
SFR

Siemens
SingTel
SK Telecom
Sky Brazil
Skype
Smart Communications
Smartone
Softbank Group Company
Softbank Mobile
Sonaecom
SpeedConnect
Sprint
Starcomms
Starhub
STC
Strata Networks
Suddenlink
Sunrise
Swisscom
T Mobile
T Mobile Slovensko
T Mobile USA
TDC
Telcel
Tele2
Tele2 Sweden
Telecom Italia
Telecom NZ
Telefonica
Telenet
TeleNor
Telenor Magyarország
Telenor Sweden
Telfort
TeliaSonera
Telkom
Telkomsel
Telmex
Telstra

Telus
Texas Energy Network
T-Hrvatski Telekom
Thumb Cellular
Tikona Digital
TIM
TMN
TOT
Triatel
True Move
Tunisia
Turkcell
Tyco Communications
U Mobile
UCell
UK Broadband
Ultrafast Fiber (New Zealand)
UME EPM
Unicom
United Wireless
Unitel
US Cellular
VDC
Verizon Wireless
VHA
Videotron
Viettel
Vimpelcom
VIPNet
Viva
Viva Bahrain
Viva Cell-MTS
Vivid Wireless
Vivo
Vodacom
Vodafone
Vodafone NZ
Vodafone Portugal
Vodafone Qatar

Vox
WAC
Wataniya Telecom
WBS
Wind
Wind Mobile
Woosh
XL Axiata
XO
Xplorennet
Yoigo
Yota
ZAIN
Ziggo4
ZODAFONES
ZTE

ORGANISATIONS MENTIONED IN THIS REPORT

3G Americas
3rd Generation Partnership Project (3GPP)
3rd Generation Partnership Project 2 (3GPP2)
ATIS
CCIB (Centro de Convenciones Internacional de Barcelona)
CDG
Chinese Army
Distributed Management Task Force
DSL Forum
European Organization for Nuclear Research (CERN)
GSMA (Groupe Spéciale Mobile Association)
IMS World Forum
IEEE (Institute of Electrical and Electronics Engineers)
International Telecommunications Union (ITU)
Internet Engineering Task Force
LSTI (The LTE/SAE Trial Initiative)
NASDAQ (National Association of Securities Dealers Automated Quotations)
National Institute of Standards and Technology
NGMN (Next Generation Mobile Networks Alliance)
OIF (Optical Internetworking Forum)

OMA (Open Mobile Alliance)
Peoples Liberation Army (PLA)
Swedish Post and Telecom Agency (PTS)
TM Forum (TMF)
US Department of Commerce
US House of Representatives
WiMAX Forum

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