

Global DSL Network Equipment Market by Manufacturers, Countries, Type and Application, Forecast to 2023

https://marketpublishers.com/r/GE703462AFEEN.html

Date: October 2018

Pages: 128

Price: US\$ 3,480.00 (Single User License)

ID: GE703462AFEEN

Abstracts

DSL is a digital subscriber line, which is a combination of transmission technologies using a telephone line as a transmission medium. DSL technology supports symmetric and asymmetric transmission modes on subscriber loops that convey public telephone networks, solving the "last mile" transmission bottleneck that often occurs between network service providers and end users. Since the DSL access plan eliminates the need to reconstruct telephone lines, it can make full use of the telephone subscriber loops that can already be extensively deployed, greatly reducing the additional overhead. Therefore, the use of copper telephone lines to provide higher-speed Internet access is more popular among users and has attracted attention in various fields. It has been used in a large number of countries and regions.

Scope of the Report:

This report studies the DSL Network Equipment market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the DSL Network Equipment market by product type and applications/end industries.

The DSL network equipment market is expected to grow significantly over the following year owing to the increase in the number of internet users globally. Moreover, as the internet service providers are growing rapidly in terms of subscriptions, the demand for network equipment is anticipated to grow in the near future. The telecommunications, networks, and data center IT industries, DSL equipment sales tumbled in 2017, falling to \$2.5 B as operators look to alternative deployments. DSL market experienced double-digit decline as Gfast looms over the horizon. Asia Pacific is expected to dominate the



market due to increasing demand for DSL network equipment, especially in Phillipines, Vietnam and India. The DSL market decelerated in the second half of 2017, Gfast Amendment 3 chipsets have recently become available, and operators are furiously testing and trialing the products. Some operators are hesitant to deploy VDSL and are delaying investments to wait for Gfast or PON. However, Gfast commercial availability is limited and not expected to ramp until 2019.

The global DSL Network Equipment market is valued at xx million USD in 2017 and is expected to reach xx million USD by the end of 2023, growing at a CAGR of xx% between 2017 and 2023.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of DSL Network Equipment.

Europe also play important roles in global market, with market size of xx million USD in 2017 and will be xx million USD in 2023, with a CAGR of xx%.

Market Segment by Companies, this report covers

Huawei Technologies

ZTE

Alcatel-Lucent

Nokia Siemens Networks

Ericsson

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)



Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Digital Subscriber Line(IDSL)

Asymmetric Digital Subscriber Line(ADSL)

Rate-Adaptive Digital Subscriber Line(RADSL)

Symmetric Digital Subscriber Line(SDSL)

Market Segment by Applications, can be divided into

Residential

Small-Office

Big-Office



Contents

1 DSL NETWORK EQUIPMENT MARKET OVERVIEW

- 1.1 Product Overview and Scope of DSL Network Equipment
- 1.2 Classification of DSL Network Equipment by Types
 - 1.2.1 Global DSL Network Equipment Revenue Comparison by Types (2017-2023)
 - 1.2.2 Global DSL Network Equipment Revenue Market Share by Types in 2017
- 1.2.3 Digital Subscriber Line(IDSL)
- 1.2.4 Asymmetric Digital Subscriber Line(ADSL)
- 1.2.5 Rate-Adaptive Digital Subscriber Line(RADSL)
- 1.2.6 Symmetric Digital Subscriber Line(SDSL)
- 1.3 Global DSL Network Equipment Market by Application
- 1.3.1 Global DSL Network Equipment Market Size and Market Share Comparison by Applications (2013-2023)
 - 1.3.2 Residential
 - 1.3.3 Small-Office
 - 1.3.4 Big-Office
- 1.4 Global DSL Network Equipment Market by Regions
- 1.4.1 Global DSL Network Equipment Market Size (Million USD) Comparison by Regions (2013-2023)
- 1.4.1 North America (USA, Canada and Mexico) DSL Network Equipment Status and Prospect (2013-2023)
- 1.4.2 Europe (Germany, France, UK, Russia and Italy) DSL Network Equipment Status and Prospect (2013-2023)
- 1.4.3 Asia-Pacific (China, Japan, Korea, India and Southeast Asia) DSL Network Equipment Status and Prospect (2013-2023)
- 1.4.4 South America (Brazil, Argentina, Colombia) DSL Network Equipment Status and Prospect (2013-2023)
- 1.4.5 Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa) DSL Network Equipment Status and Prospect (2013-2023)
- 1.5 Global Market Size of DSL Network Equipment (2013-2023)

2 MANUFACTURERS PROFILES

- 2.1 Huawei Technologies
 - 2.1.1 Business Overview
 - 2.1.2 DSL Network Equipment Type and Applications
 - 2.1.2.1 Product A



- 2.1.2.2 Product B
- 2.1.3 Huawei Technologies DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)
- 2.2 ZTE
 - 2.2.1 Business Overview
 - 2.2.2 DSL Network Equipment Type and Applications
 - 2.2.2.1 Product A
 - 2.2.2.2 Product B
- 2.2.3 ZTE DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)
- 2.3 Alcatel-Lucent
 - 2.3.1 Business Overview
 - 2.3.2 DSL Network Equipment Type and Applications
 - 2.3.2.1 Product A
 - 2.3.2.2 Product B
- 2.3.3 Alcatel-Lucent DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)
- 2.4 Nokia Siemens Networks
 - 2.4.1 Business Overview
 - 2.4.2 DSL Network Equipment Type and Applications
 - 2.4.2.1 Product A
 - 2.4.2.2 Product B
- 2.4.3 Nokia Siemens Networks DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)
- 2.5 Ericsson
 - 2.5.1 Business Overview
 - 2.5.2 DSL Network Equipment Type and Applications
 - 2.5.2.1 Product A
 - 2.5.2.2 Product B
- 2.5.3 Ericsson DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

3 GLOBAL DSL NETWORK EQUIPMENT MARKET COMPETITION, BY PLAYERS

- 3.1 Global DSL Network Equipment Revenue and Share by Players (2013-2018)
- 3.2 Market Concentration Rate
 - 3.2.1 Top 5 DSL Network Equipment Players Market Share
 - 3.2.2 Top 10 DSL Network Equipment Players Market Share
- 3.3 Market Competition Trend



4 GLOBAL DSL NETWORK EQUIPMENT MARKET SIZE BY REGIONS

- 4.1 Global DSL Network Equipment Revenue and Market Share by Regions
- 4.2 North America DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 4.3 Europe DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 4.4 Asia-Pacific DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 4.5 South America DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 4.6 Middle East and Africa DSL Network Equipment Revenue and Growth Rate (2013-2018)

5 NORTH AMERICA DSL NETWORK EQUIPMENT REVENUE BY COUNTRIES

- 5.1 North America DSL Network Equipment Revenue by Countries (2013-2018)
- 5.2 USA DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 5.3 Canada DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 5.4 Mexico DSL Network Equipment Revenue and Growth Rate (2013-2018)

6 EUROPE DSL NETWORK EQUIPMENT REVENUE BY COUNTRIES

- 6.1 Europe DSL Network Equipment Revenue by Countries (2013-2018)
- 6.2 Germany DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 6.3 UK DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 6.4 France DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 6.5 Russia DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 6.6 Italy DSL Network Equipment Revenue and Growth Rate (2013-2018)

7 ASIA-PACIFIC DSL NETWORK EQUIPMENT REVENUE BY COUNTRIES

- 7.1 Asia-Pacific DSL Network Equipment Revenue by Countries (2013-2018)
- 7.2 China DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 7.3 Japan DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 7.4 Korea DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 7.5 India DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 7.6 Southeast Asia DSL Network Equipment Revenue and Growth Rate (2013-2018)

8 SOUTH AMERICA DSL NETWORK EQUIPMENT REVENUE BY COUNTRIES

8.1 South America DSL Network Equipment Revenue by Countries (2013-2018)



- 8.2 Brazil DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 8.3 Argentina DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 8.4 Colombia DSL Network Equipment Revenue and Growth Rate (2013-2018)

9 MIDDLE EAST AND AFRICA REVENUE DSL NETWORK EQUIPMENT BY COUNTRIES

- 9.1 Middle East and Africa DSL Network Equipment Revenue by Countries (2013-2018)
- 9.2 Saudi Arabia DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 9.3 UAE DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 9.4 Egypt DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 9.5 Nigeria DSL Network Equipment Revenue and Growth Rate (2013-2018)
- 9.6 South Africa DSL Network Equipment Revenue and Growth Rate (2013-2018)

10 GLOBAL DSL NETWORK EQUIPMENT MARKET SEGMENT BY TYPE

- 10.1 Global DSL Network Equipment Revenue and Market Share by Type (2013-2018)
- 10.2 Global DSL Network Equipment Market Forecast by Type (2018-2023)
- 10.3 Digital Subscriber Line(IDSL) Revenue Growth Rate (2013-2023)
- 10.4 Asymmetric Digital Subscriber Line(ADSL) Revenue Growth Rate (2013-2023)
- 10.5 Rate-Adaptive Digital Subscriber Line(RADSL) Revenue Growth Rate (2013-2023)
- 10.6 Symmetric Digital Subscriber Line(SDSL) Revenue Growth Rate (2013-2023)

11 GLOBAL DSL NETWORK EQUIPMENT MARKET SEGMENT BY APPLICATION

- 11.1 Global DSL Network Equipment Revenue Market Share by Application (2013-2018)
- 11.2 DSL Network Equipment Market Forecast by Application (2018-2023)
- 11.3 Residential Revenue Growth (2013-2018)
- 11.4 Small-Office Revenue Growth (2013-2018)
- 11.5 Big-Office Revenue Growth (2013-2018)

12 GLOBAL DSL NETWORK EQUIPMENT MARKET SIZE FORECAST (2018-2023)

- 12.1 Global DSL Network Equipment Market Size Forecast (2018-2023)
- 12.2 Global DSL Network Equipment Market Forecast by Regions (2018-2023)
- 12.3 North America DSL Network Equipment Revenue Market Forecast (2018-2023)
- 12.4 Europe DSL Network Equipment Revenue Market Forecast (2018-2023)
- 12.5 Asia-Pacific DSL Network Equipment Revenue Market Forecast (2018-2023)



12.6 South America DSL Network Equipment Revenue Market Forecast (2018-2023)12.7 Middle East and Africa DSL Network Equipment Revenue Market Forecast (2018-2023)

13 RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

- 14.1 Methodology
- 14.2 Data Source



List Of Tables

LIST OF TABLES AND FIGURES

Figure DSL Network Equipment Picture

Table Product Specifications of DSL Network Equipment

Table Global DSL Network Equipment and Revenue (Million USD) Market Split by Product Type

Figure Global DSL Network Equipment Revenue Market Share by Types in 2017

Figure Digital Subscriber Line(IDSL) Picture

Figure Asymmetric Digital Subscriber Line(ADSL) Picture

Figure Rate-Adaptive Digital Subscriber Line(RADSL) Picture

Figure Symmetric Digital Subscriber Line(SDSL) Picture

Table Global DSL Network Equipment Revenue (Million USD) by Application (2013-2023)

Figure DSL Network Equipment Revenue Market Share by Applications in 2017

Figure Residential Picture

Figure Small-Office Picture

Figure Big-Office Picture

Table Global Market DSL Network Equipment Revenue (Million USD) Comparison by Regions 2013-2023

Figure North America DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Figure Europe DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Figure Asia-Pacific DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Figure South America DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Figure Middle East and Africa DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Figure Global DSL Network Equipment Revenue (Million USD) and Growth Rate (2013-2023)

Table Huawei Technologies Basic Information, Manufacturing Base and Competitors

Table Huawei Technologies DSL Network Equipment Type and Applications

Table Huawei Technologies DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

Table ZTE Basic Information, Manufacturing Base and Competitors

Table ZTE DSL Network Equipment Type and Applications



Table ZTE DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

Table Alcatel-Lucent Basic Information, Manufacturing Base and Competitors

Table Alcatel-Lucent DSL Network Equipment Type and Applications

Table Alcatel-Lucent DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

Table Nokia Siemens Networks Basic Information, Manufacturing Base and Competitors

Table Nokia Siemens Networks DSL Network Equipment Type and Applications Table Nokia Siemens Networks DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

Table Ericsson Basic Information, Manufacturing Base and Competitors

Table Ericsson DSL Network Equipment Type and Applications

Table Ericsson DSL Network Equipment Revenue, Gross Margin and Market Share (2016-2017)

Table Global DSL Network Equipment Revenue (Million USD) by Players (2013-2018)

Table Global DSL Network Equipment Revenue Share by Players (2013-2018)

Figure Global DSL Network Equipment Revenue Share by Players in 2016

Figure Global DSL Network Equipment Revenue Share by Players in 2017

Figure Global Top 5 Players DSL Network Equipment Revenue Market Share in 2017

Figure Global Top 10 Players DSL Network Equipment Revenue Market Share in 2017

Figure Global DSL Network Equipment Revenue (Million USD) and Growth Rate (%) (2013-2018)

Table Global DSL Network Equipment Revenue (Million USD) by Regions (2013-2018)

Table Global DSL Network Equipment Revenue Market Share by Regions (2013-2018)

Figure Global DSL Network Equipment Revenue Market Share by Regions (2013-2018)

Figure Global DSL Network Equipment Revenue Market Share by Regions in 2017

Figure North America DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Europe DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Asia-Pacific DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure South America DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Middle East and Africa DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table North America DSL Network Equipment Revenue by Countries (2013-2018)

Table North America DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure North America DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure North America DSL Network Equipment Revenue Market Share by Countries in



2017

Figure USA DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Canada DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Mexico DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table Europe DSL Network Equipment Revenue (Million USD) by Countries (2013-2018)

Figure Europe DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure Europe DSL Network Equipment Revenue Market Share by Countries in 2017

Figure Germany DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure UK DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure France DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Russia DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Italy DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table Asia-Pacific DSL Network Equipment Revenue (Million USD) by Countries (2013-2018)

Figure Asia-Pacific DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure Asia-Pacific DSL Network Equipment Revenue Market Share by Countries in 2017

Figure China DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Japan DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Korea DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure India DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Southeast Asia DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table South America DSL Network Equipment Revenue by Countries (2013-2018)

Table South America DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure South America DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure South America DSL Network Equipment Revenue Market Share by Countries in 2017

Figure Brazil DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Argentina DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Colombia DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table Middle East and Africa DSL Network Equipment Revenue (Million USD) by Countries (2013-2018)

Table Middle East and Africa DSL Network Equipment Revenue Market Share by Countries (2013-2018)



Figure Middle East and Africa DSL Network Equipment Revenue Market Share by Countries (2013-2018)

Figure Middle East and Africa DSL Network Equipment Revenue Market Share by Countries in 2017

Figure Saudi Arabia DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure UAE DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Egypt DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure Nigeria DSL Network Equipment Revenue and Growth Rate (2013-2018)

Figure South Africa DSL Network Equipment Revenue and Growth Rate (2013-2018)

Table Global DSL Network Equipment Revenue (Million USD) by Type (2013-2018)

Table Global DSL Network Equipment Revenue Share by Type (2013-2018)

Figure Global DSL Network Equipment Revenue Share by Type (2013-2018)

Figure Global DSL Network Equipment Revenue Share by Type in 2017

Table Global DSL Network Equipment Revenue Forecast by Type (2018-2023)

Figure Global DSL Network Equipment Market Share Forecast by Type (2018-2023)

Figure Global Digital Subscriber Line(IDSL) Revenue Growth Rate (2013-2018)

Figure Global Asymmetric Digital Subscriber Line(ADSL) Revenue Growth Rate (2013-2018)

Figure Global Rate-Adaptive Digital Subscriber Line(RADSL) Revenue Growth Rate (2013-2018)

Figure Global Symmetric Digital Subscriber Line(SDSL) Revenue Growth Rate (2013-2018)

Table Global DSL Network Equipment Revenue by Application (2013-2018)

Table Global DSL Network Equipment Revenue Share by Application (2013-2018)

Figure Global DSL Network Equipment Revenue Share by Application (2013-2018)

Figure Global DSL Network Equipment Revenue Share by Application in 2017

Table Global DSL Network Equipment Revenue Forecast by Application (2018-2023)

Figure Global DSL Network Equipment Market Share Forecast by Application (2018-2023)

Figure Global Residential Revenue Growth Rate (2013-2018)

Figure Global Small-Office Revenue Growth Rate (2013-2018)

Figure Global Big-Office Revenue Growth Rate (2013-2018)

Figure Global DSL Network Equipment Revenue (Million USD) and Growth Rate Forecast (2018 -2023)

Table Global DSL Network Equipment Revenue (Million USD) Forecast by Regions (2018-2023)

Figure Global DSL Network Equipment Revenue Market Share Forecast by Regions (2018-2023)

Figure North America DSL Network Equipment Revenue Market Forecast (2018-2023)



Figure Europe DSL Network Equipment Revenue Market Forecast (2018-2023)
Figure Asia-Pacific DSL Network Equipment Revenue Market Forecast (2018-2023)
Figure South America DSL Network Equipment Revenue Market Forecast (2018-2023)
Figure Middle East and Africa DSL Network Equipment Revenue Market Forecast (2018-2023)



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