

Global Smart Cell Backhaul Market: Size, Trend, Share, Opportunity Analysis & Forecast, 2014–2025

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Abstracts

Smart cell backhaul provide connectivity between the small cells and centralized network node for the efficient and reliable transportation of data traffic. It consists of set of equipment's and services that are used to build high capacity 3G/4G/LTE network for consistent communication infrastructure. Global smart cell backhaul market is expected to grow at a CAGR of over 29% from 2017 to 2025.

Based on technology, the market is divided into 2G, 3G and 4G/LTE. By transmission medium, market is segmented into wired and wireless. Various services included in the report are network, integration and professional services. Geographic breakdown and deep analysis of each of the aforesaid segments is included for North America, Europe, Asia-Pacific, and LAMEA.

MARKET DYNAMICS:

Drivers:

Increasing adoption of mobile devices owing to rise in internet reach and usage

Various technological advancements such as introduction of LTE technology

Restraints:

Costly and time consuming process

MARKET PLAYERS:

The top players in the global smart cell backhaul market include Alcatel-Lucent, Cisco Systems, Inc., Ericsson, Fujitsu, Huawei Technologies Co., Ltd., JDS Uniphase Corporation, NEC Corporation, Nokia Solutions and Networks, Tellabs and ZTE Corporation.

KEY TAKEAWAYS

MARKET LANDSCAPE

By Technology

2G

3G

4G/LTE

By Transmission medium

Wired

Wireless

By Services

Network Services

Integration Services

Professional Services

By Geography

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

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COMPANIES MENTIONED

Ericsson, Fujitsu, Huawei Technologies Co., Ltd., JDS Uniphase Corporation, NEC Corporation, Nokia Solutions and Networks, Tellabs and ZTE Corporation.

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