

# **Small Cell Power Amplifier Market by Type (27.5 dB, 32 dB, 36 dB, 39 dB), Application (Small Cell Base Station, Datacards with Terminal, Power Amplifier Drivers, Wideband Instrumentation, and others) - Global Opportunity Analysis & Industry Forecast, 2017-2023**

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## **Abstracts**

Small cell is an alternative term for operator controlled, low-powered radio access nodes, including those that operate in licensed spectrum and unlicensed carrier-grade WiFi. They bring network closer to user, where and when needed. However, small cell power amplifiers are used to enhance the signal strength and data transmission rate for different spectrums, such as 3G, 4G, and 5G network connections. The global small cell power amplifier market is expected to reach \$6 billion in 2023 from over \$1 billion in 2016, growing at a CAGR of 22.5% from 2017 to 2023.

Owing to the rise in adoption of high speed and reliable network across the globe, the need for small cell power amplifiers is on an increase to cater the huge network traffic in regions with high populated areas. Also, various factors, such as urbanization, lead to the expansion of user base at a much faster rate, which makes way to the technological shift from macro cell technology to small cell technology.

The global small cell power amplifier market is segmented into different segments by type, application, and geography. Based on type, the market is divided into 27.5, 32, 36, and 39 dB. In addition, on the basis of application, the market is divided into small cell base stations, datacards with terminals, power amplifier drivers, wideband instrumentation, and others. By geography, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players operating in the small cell power amplifier market include Broadcom Corporations, Qorvos Inc., RFHIC Corporation, Anadigics Inc., Skyworks Solutions,

TekTelic Communications Inc., NXP Semiconductors, Texas Instruments, Qualcomm Inc., and Huawei Technologies.

## KEY BENEFITS FOR STAKEHOLDERS

The report provides an in-depth analysis as well as estimated revenues generated during the forecast period.

Quantitative analysis of the current market and estimations from 2016 to 2023 are provided to help the manufacturers analyze the market effectively.

All the projections in the report are based on analysis of the current market trends from 2017 to 2023, in terms of value.

The report conducts extensive analysis of the market by closely following key product positioning and monitoring top contenders within the market framework.

The report also provides qualitative as well as quantitative market trends to help stakeholders understand the situations that prevail in the market.

## SMALL CELL POWER AMPLIFIER MARKET SEGMENTATION

### By Type (Amplifier Gain)

27.5 dB

32 dB

36 dB

39 dB

Others

### By Application

Small Cell Base Stations

Datacards with Terminals

Power Amplifier Drivers

Wideband Instrumentation

Others

### By Geography

North America

Europe

Asia Pacific

Latin America, Middle-East, and Africa (LAMEA)

### Key Companies

Broadcom Corporations

Qorvo Inc.

RFHIC Corporation

Anadigics Inc.

Skyworks Solutions

TekTelic Communications Inc.

NXP Semiconductors

Texas Instruments

Qualcomm Inc.

Huawei Technologies

Other companies in value chain

Cisco

CommScope

D-link

ZTE

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