

# **LAMEA Wireless Charging Market By Technology (Inductive, Resonant, Radio Frequency and Others) By End User (Electronics, Industrial, Automotive, Healthcare and Others) By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The Latin America, Middle East and Africa Wireless Charging Market would witness market growth of 32.7% CAGR during the forecast period (2020-2026).

Wireless charging will be among the top consumer tech trends in the Middle East, with customers rapidly adopting wireless charging for their mobile devices to be charged as quickly and easily as possible. Belkin BOOST Bold Wireless Charging Pad 10W is suitable for customers to charge wirelessly at home or on the go, or for commercial use such as restaurants, cafes or terminals at airports. The features of the wireless charging pad also include tuning for improved performance, a soft LED light signaling proper charging, identification of foreign objects and case compatibility.

Wireless power transmission transmits electrical power without any wire connection from transmitter to receiver. Wireless charging technology lets the user connect wirelessly to several devices. Inductive charging is the most commonly used method due to its greater adoption into wireless charging solutions for the automotive industry. Laser and microwave wireless charging technologies are expected to demonstrate maximum market growth due to their reliance on narrow beam efficiency, comparatively higher frequencies allowing wide bandwidth and high power transmission rates. Based on Technology, the market is segmented into Inductive, Resonant, Radio Frequency and Others. Based on End User, the market is segmented into Electronics, Industrial, Automotive, Healthcare and Others. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key

companies profiled in the report include Qualcomm, Inc., Texas Instruments, Inc., Samsung Electronics Co., Ltd. (Samsung Group), Sony Corporation, Renesas Electronics Corporation (Integrated Device Technology, Inc.), Murata Manufacturing Co., Ltd., Leggett & Platt, Inc., ConvenientPower HK Limited, Powermat Technologies Ltd., WiTricity Corporation

## Scope of the Study

## Market Segmentation:

### By Technology

Inductive

Resonant

Radio Frequency

Others

### By End User

Electronics

Industrial

Automotive

Healthcare

Others

### By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

## Companies Profiled

Qualcomm, Inc.

Texas Instruments, Inc.

Samsung Electronics Co., Ltd. (Samsung Group)

Sony Corporation

Renesas Electronics Corporation (Integrated Device Technology, Inc.)

Murata Manufacturing Co., Ltd.

Leggett & Platt, Inc.

ConvenientPower HK Limited

Powermat Technologies Ltd.

WiTricity Corporation

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