

3D-Enabled Smartphones: Market Research Report

https://marketpublishers.com/r/3AA9E59508AEN.html

Date: June 2012

Pages: 355

Price: US\$ 4,450.00 (Single User License)

ID: 3AA9E59508AEN

Abstracts

This report analyzes the worldwide markets for 3D-Enabled Smartphones in Million Units.

The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World.

Annual estimates and forecasts are provided for the period 2011 through 2018.

The report profiles 29 companies including many key and niche players such as Apple Inc., HTC Corporation, LG Electronics, Inc., Motorola Mobility, NEC Casio Mobile Communications, Nokia Corporation, Samsung Electronics Co., Ltd., Sharp Corporation, and Sony Mobile Communications AB.

Market data and analytics are derived from primary and secondary research.

Company profiles are primarily based upon search engine sources in the public domain.



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LG Electronics Unveils LG Optimus 4X HD

ZTE and Rightware Kanzi UI Solution Enter into Partnership to Unveil Android 4.0 Smartphone

LG Electronics Introduces LG Optimus 3D MAX Smartphone

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SK Telecom to Unveil Optimus 3D-Cube

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Sharp Launches Aquos Phone SH-12C Android Smartphone

Huawei Technologies Launches Huawei Vision Mobile Phone

LG Electronics Introduces LG Optimus 3D Smartphones

AKAI Launches AKAI WOW 3D Mobile Phone

Fujitsu Rolls Out docomo PRIME Series™ F-09C Mobile Phone

Nokia and Intel to Establish Research Center in Finland

Spice Mobility Introduces View D Mobile Phone



Zen Mobile Introduces Zen S30 Mobile Phone Sharp Launches Galapagos 003SH and 005SH 3D Smartphones Samsung Electronics Unveils SCH-W960 AMOLED 3D Mobile Phone

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Mobile Phone Vendors with Commercial Products

HTC Corporation (Taiwan)

LG Electronics, Inc. (South Korea)

Motorola Mobility (USA)

NEC Casio Mobile Communications (Japan)

Sharp Corporation (Japan)

Sony Mobile Communications AB (United Kingdom)

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Total Companies Profiled: 29 (including Divisions/Subsidiaries - 35)

The United States (8)

Canada (2)

Japan (6)

Europe (3)

- Germany (1)
- The United Kingdom (1)
- Rest of Europe (1)

Asia-Pacific (Excluding Japan) (14)

Africa (1)

Middle-East (1)



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