

2008年蓝牙市场研究报告

报告大纲

观研报告网

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一、报告简介

观研报告网发布的《2008年蓝牙市场研究报告》涵盖行业最新数据，市场热点，政策规划，竞争情报，市场前景预测，投资策略等内容。更辅以大量直观的图表帮助本行业企业准确把握行业发展态势、市场商机动向、正确制定企业竞争战略和投资策略。本报告依据国家统计局、海关总署和国家信息中心等渠道发布的权威数据，以及我中心对本行业的实地调研，结合了行业所处的环境，从理论到实践、从宏观到微观等多个角度进行市场调研分析。

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二、报告目录及图表目录

摘要Abstract

Bluetooth saw continued success in 2007, with more than 800 million Bluetooth-enabled devices shipping in the PC, PC peripheral, consumer electronics (CE), communications, automotive, and industrial/medical device segments. Over one billion devices are expected to ship in 2008, and shipments are forecast to grow at a CAGR of 18.1% over the 2007 – 2012 forecast period.

New Bluetooth specifications are on the horizon. The Low-Energy specification, expected to be adopted this year, will provide newfound opportunities for Bluetooth silicon in medical and industrial devices. Additionally, a High-Speed specification, to be based on either UWB or Wi-Fi, is expected to make inroads in data- and media-intensive applications, such as streaming video or music to or from a mobile phone.

This report contains five-year forecasts for the penetration of Bluetooth into products within the PC, PC peripheral, communications, CE, automotive, and industrial/medical segments. Additionally, five-year forecasts are provided for Bluetooth silicon ASPs, as well as for shipments and revenues of varying Bluetooth silicon types. In addition, the report also contains responses on Bluetooth and wireless headsets from three separate In-Stat surveys: domestic phone and web surveys, and an international web survey of Japanese, Korean, German, French and British consumers. Also included are profiles of major Bluetooth silicon manufacturers.

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