

# Global Bluetooth Modules Market Data Survey Report 2025

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## Abstracts

### Summary

Bluetooth is a global wireless communication standard that connects devices together over a certain distance. Think headset and phone, speaker and PC, basketball to smartphone and more. A Bluetooth module is usually a hardware component that provides a wireless product to work with the computer; or in some cases, the Bluetooth may be an accessory or peripheral, or a wireless headphone or other product (such as cellphones can use.)

The global Bluetooth Modules market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Murata

Qualcomm

Intel

Broadcom

Panasonic

Texas Instruments

Fujitsu

Hosiden

STMicroelectronics

Laird

Taiyo Yuden

Cypress Semiconductor

Microchip Technology

Silicon Labs

Major applications as follows:

Mobile Phones

Computers

Connected Home

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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