

Global Narrowband IoT Chipset Market (By Type- Guard band, standalone and in-band. By Devices- Trackers, wearable devices, alarms and detectors, smart appliances, smart metering and others. By End-Use- Automotive & transportation, healthcare, agriculture, infrastructure, retail, safety & security and others) – Global Industry Analysis, Size, Share, Growth, Trends and Forecast, 2016 – 2025

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Abstracts

Use of NB-IoT technology in smart agriculture, smart parking and smart buildings, drive the growth of the market. NB-IoT technology works at low data rates and therefore is an ideal choice for application in M2M connection. Rise in adoption of M2M connections also thereby makes a positive impact on the growth of global narrowband IoT chipset market.

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