

Global Mobile Healthcare Device Market by Country (United States, Canada, India, China, Japan, United Kingdom), Company Profiles, Share, Trends, Analysis, Size, Opportunities, Segmentation and Forecast 2015 – 2021

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Abstracts

There has been significant progress seen in the mobile healthcare market due to sound and affordable innovative technologies and increase in life style oriented diseases and increase in smartphone users. According to Occams Research analysis the mobile healthcare device market is estimated to hit \$20 billion in 2021. SMBG, BP monitors, wearable devices and cardiac monitors have been leading the market.

The buying criterion involves reliability, price, quality and brand. The most important aspect of buying in mobile healthcare market is the reliability of the app or device to garner information and take appropriate action. Mobile healthcare market is growing due to substantial need of patients who are monitored from home.

Companies profiled in this report include

1. Qualcomm
2. Athenahealth
3. Apple
4. Voxiva
5. Telcare
6. Motion Computing
7. AliveCor

This Occams Research Report covers

Global Mobile Healthcare Device Market by Country (United States, Canada, India, China, Japan, United Kingdom)...

1. Historical data
2. Revenue forecasts, growth rates and CAGR upto 2021
3. Industry Analysis
4. Competitive Analysis
5. Key geographic growth data
6. Deep profiles top competitive companies

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