

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

<https://marketpublishers.com/r/G7A07D9E30FEN.html>

Date: September 2015

Pages: 140

Price: US\$ 4,000.00 (Single User License)

ID: G7A07D9E30FEN

Abstracts

Wearable Technologies are smart devices that can be worn on the user's body and have advanced functions such as wireless connectivity, self processing capability, and analytics and so on. Wearable Technologies have variety of applications which include healthcare & medical, fitness & wellness, industrial, military and infotainment. Major drivers for the growth of wearable technologies market are demand for portable devices, demand for real time data analytics and so on. Moreover these devices are also used as a style statement among the young population, globally. Also, development in big data technologies such as cloud computing and Hadoop also support the growth of these smart devices.

This report focuses on Wearable Technologies in healthcare. Most of the wearable devices developed till date are concentrated around healthcare and wellness products. Major applications of wearable devices in healthcare include BP Monitors, CGM Devices, Smart Glasses, PERS, Insulin Pumps, ECG Monitors and so on. Increasing life expectancy rates and growing demand for preventive and long-term care are the major drivers for the growth of wearable technologies healthcare market. Data privacy and data traffic management is a challenge for the market. Major players in the Wearable Technologies healthcare market include Medtronic, Dexcom, Abbot, Bio devices, Cardiac Science.

1. Medtronic
2. Dexcom

3. Abbot
4. Bio devices
5. Cardiac Science
6. Nonin
7. Google
8. Starkey
9. Corventis
10. Proteus Digital Health
11. Withings
12. Apple
13. Fitbit
14. Jawbone
15. Diversinet
16. Samsung
17. Viper
18. Beddit
19. Moov
20. Will.i.am
21. Nixie
22. Oculus rift (now Facebook)
23. Basis
24. Garmin
25. Intel
26. Nike
27. Polar
28. Timex
29. Reebok
30. Boston scientific

This Occams Research Report covers

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

Contents

1. EXECUTIVE SUMMARY

2. WHAT ARE MOBILE PAYMENTS?

3. KEY COMPONENTS OF MARKET:

- 3.1. Banks
- 3.2. Telecom companies
- 3.3. Regulatory Bodies
- 3.4. Mobile Payment platform provider

4. MARKET DRIVER:

- 4.1. Inefficiencies in existing services like rigidity of banks
- 4.2. Growth of Mobile phone subscribers in the world
- 4.3. Advancement in technology
- 4.4. Small Merchants and Businesses
- 4.5. Increasing share of Smartphones in Mobile phone Market
- 4.6. Easy to use and convenient
- 4.7. Unbanked Population
- 4.8. Micropayments
- 4.9. Transfer in Different currencies
- 4.10. Growth of E-commerce
- 4.11. Cost Effective

5. CHALLENGES IN THE MARKET:

- 5.1. Unwillingness to acquire (opt) new technology
- 5.2. Unclear business case
- 5.3. A complex matter
- 5.4. Lack of technological standards
- 5.5. No one needs it as present alternatives are attractive

6. KEY MOTIVATOR IN THE MARKET:

- 6.1. Introduction of more user friendly technology
- 6.2. Convenience is priority in Mobile payment market

- 6.3. Limits on cash transaction in Some Countries
- 6.4. Entry of larger players
- 6.5. Government aide

7. APPLICATION ANALYSIS OF MARKET:

- 7.1. Prepaid Mobile Wallet
- 7.2. Close loop payments
- 7.3. Person to Person (P2P)
- 7.4. Carrier Billing
- 7.5. Mobile Commerce (POS)

8. STRATEGIC ANALYSIS OF MARKET WORLDWIDE (\$ MILLION), 2013 TO 2019:

8.1. Emerging Countries

(Asia)

- 8.1.1. India
- 8.1.2. China
- 8.1.3. Vietnam
- 8.1.4. Philippines

(Africa)

- 8.1.5. Kenya
- 8.1.6. Rwanda
- 8.1.7. Zimbabwe
- 8.1.8. Nigeria
- 8.1.9. Tanzania

8.2. Developed Countries

(North America)

- 8.2.1. United States of America

(Europe)

- 8.2.2. United Kingdom
- 8.2.3. Sweden
- 8.2.4. Finland
- 8.2.5. Norway
- 8.2.6. Sweden
- 8.2.7. Germany

(Asia-Pacific)

- 8.2.8. Australia
- 8.2.9. Japan

8.2.10. South Korea

9. VENDOR PROFILES:

1. PayPal
2. Google Pay
3. Apple Pay
4. M-Pesa
5. Current C
6. Airtel money
7. Square
8. IZettle
9. Alipay
10. GCash
11. WyWallet
12. PayWave
13. Boku
14. PayPass
15. China mobile
16. Union pay
17. Tenpay
18. 99Bill
19. YeePay
20. Qiandaibao
21. Dwolla
22. Banco Bilbao Vizcaya Argentaria
23. Bank of America
24. Intuit QuickBooks (Intuit Pay)
25. MPOSWestern Union
26. Obupay
27. We pay
28. Reliance Industries
29. Aditya Birla Group
30. Future group
31. Payment wall

List Of Tables

LIST OF TABLES

Global Mobile transaction volume (US \$ Billion) 2013-2021

Global total value of transaction by non cash payments method (US\$ billion) 2013-2021

Global Mobile Person to Person transfer (P2P) Total Market Size in (US\$ billion)
2013-2021

Global market for Mobile Commerce in (US\$ billion) 2013-2021

Global market for NFC based mobile wallet (US\$ billion) 2013-2021

Mobile wallet (NFC based) market Share by geography (percentage wise)

Percentage of smartphone users among mobile phone users globally (2012-2021)

Laws related to the South Korean payment and settlement system

Safaricom Mobile tower distribution per province

Comparative Analysis of GCash and Smart Money in Philippines

Mobile subscriber and 3G/4G users in US

List Of Figures

LIST OF FIGURES

Chart no. 1 Number of Commercial Bank Branches in South East Asian Countries

Chart no. 2 Number of active mobile money services for the unbanked

Chart no. 3 Mobile subscribers in Top countries

Chart no. 4 Forecast of Smartphone sales by region (From 2013-2017)

Chart no. 5 Penetration of Commercial Bank globally

Chart no. 6 U.S. E-commerce sale as a % as compared to total retail sales

Chart no. 7 Percentage of phishing attacks by sectors

Chart no. 8 Mobile payments global product mix by value 2012

Chart no. 9 Mobile payment companies deployment by geography

Chart no. 10 Value of transactions by mobile phones as percentage of countries GDP in 2013

Chart no. 11 Mobile money market share of MNOs in Tanzania (2013)

Chart no. 12 Share of mobile network operators in Rwanda (million)

Chart no. 13 Growth of mobile phone penetration in Vietnam (till 2014)

Chart no. 14 Total number of Subscribers of Globe Telecom and Smart Telecom in Philippines

Chart no. 15 Mobile subscribers in China till November (2012)

Chart no. 16 Number of Mobile connections in India (till 2014)

Chart no. 17 Percentage of Mobile payments users who have made payments by following methods (Tablets and Smartphone)

Chart no. 18 Credit card and Mobile phone users in France (2013)

Chart no. 19 Smartphone take up in countries comprising United Kingdom

Chart no. 20 Mobile subscribers and population of Japan

I would like to order

Product name: Global Wearable Technologies Market by Country (United States, Canada, India, China, Japan, United Kingdom), Company Profiles, Share, Trends, Analysis, Size, Opportunities, Segmentation and Forecast 2015 – 2021

Product link: <https://marketpublishers.com/r/G7A07D9E30FEN.html>

Price: US\$ 4,000.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G7A07D9E30FEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below

and fax the completed form to +44 20 7900 3970