

IoT Connected Health Patents Data 2Q 2016

IoT Connected Health Patents Data 2Q 2016 is a custom research of TechIPm, LLC (www.techipm.com) based on the analysis of the published patent applications and issued patents in the USPTO regarding the IoT (Internet of Things) connected health.

Methodology

1. Search for the IoT connected health related patents.

- Search the USPTO database for the IoT connected health related published patent applications and issued patent as of 2Q 2016

2. Review the searched patents for the key IoT connected health patents.

- Categorize the identified patents by the key connected health application system
Clinical Health Management System, Fitness/Workout Management System, Health ICT System, Home Healthcare System, Medication Management System, Personal Health Management System, Physical Activity Monitoring System, Physiological Monitoring System, Sleep Monitoring System, Smart Cloth/Footwear, Telemedicine System
- Categorize the identified patents by the key connected health value chain player
Consumer Electronics Manufacture, Consulting Service, Financial Service, Healthcare Service, Healthcare Solution, ICT Solution, Medical/Health Device Manufacture, Patent Monetization Entity, R&D (including university, individual inventor), Semiconductor Device Manufacture, Sports Goods/Equipment Manufacturer
- Categorize the identified patents by the key connected health technology innovation
Activity Monitoring Automation, Healthcare Information System, Healthcare Network System, Intelligent Medical Diagnosis/Treatment, Personal Health Management, Personalized Medicine, Physiological Information Sensing, Remote Health Monitoring

Deliverables

MS excel file for current assignee, patent number (hyperlinked to Google Patent), title, application system category, value chain player category, technology innovation category

For more information, please contact Alex G. Lee at alexglee@techipm.com.