

PATENTS

U.S. Patent No. 10,470,013; System and method for automatically generating and updating waypoint information in real time; Issued on November 5, 2019

U.S. Patent No. 10,117,078; Medical information communication method; Issued on October 30, 2018

U.S. Patent No. 9,961,507; Beacon deployment enabling location-based services (LBS) in an urban or city environment; Issued on May 1, 2018

U.S. Patent No. 9,772,193; Vehicle beacon and method of use; Issued on September 26, 2017

U.S. Patent No. 9,674,684; Beacon deployment for use with location-based services; Issued on (LBS) June 6, 2017

U.S. Patent No. 9,602,193; Transportation support network utilized fixed and/or dynamically deployed wireless transceivers; Issued on March 21, 2017

U.S. Patent No. 9,538,332; Beacon deployment for use with location based services (LBS) ; Issued on January 03, 2017

U.S. Patent No. 9,491,584; Hospitality venue navigation, guide, and local based services applications utilizing RF beacons; Issued on November 8, 2016

U.S. Patent No. 9,420,423; RF beacon deployment and method of use; Issued on August 16, 2016

U.S. Patent No. 9,374,673; System and method utilizing integral wireless protocols of a mobile phone as an emergency beacon to aid first responders in locating people; Issued on June 21, 2016

U.S. Patent No. 9,204,251; Indoor and outdoor navigation and local base services application utilizing RF bluetooth beacons; Issued on December 1, 2015

U.S. Patent No. 9,204,257; Indoor and outdoor mapping and navigation utilizing RF bluetooth beacons; Issued on December 1, 2015

U.S. Patent No. 9,020,687; System and method of obtaining and using a vehicle identifier for providing information to an end user; Issued on April 28, 2015

U.S. Patent No. 8,941,485; System and method of obtaining and using a vehicle identifier for providing information to an end use; Issued on January 27, 2015

U.S. Patent No. 8,896,485; System and method for automatically generating and updating real time navigation waypoint; Issued on November 25, 2014

U.S. Patent No. 8,866,673; System and method for providing indoor navigation and special local base service application for malls stores shopping centers and buildings utilize RF beacons; Issued on October 21, 2014

1U.S. Patent No. 8,836,580; RF proximity tags providing indoor and outdoor navigation and method of use; Issued on September 16, 2014

U.S. Patent No. 7,924,149; System and method for providing alarming notification and real-time, critical emergency information to occupants in a building or emergency designed area and evacuation guidance system to and in the emergency exit route; Issued on April 12, 2011

U.S. Patent No. 7,899,583; System and method of detecting and navigating to empty parking spaces; Issued on March 1, 2011

Pending Patent Applications:

1. 17/575283
2. 17/492286

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