

Title (en)  
EVENT DRIVEN CONDITIONAL REMINDER SYSTEM

Title (de)  
EREIGNISGESTEUERTES BEDINGTES ERINNERUNGSSYSTEM

Title (fr)  
SYSTÈME DE RAPPEL CONDITIONNEL PILOTÉ PAR ÉVÉNEMENT

Publication  
**EP 4179740 A1 20230517 (EN)**

Application  
**EP 20944930 A 20200713**

Priority  
US 2020041863 W 20200713

Abstract (en)  
[origin: WO2022015285A1] An apparatus, system, and method for creating, controlling, and generating event driven customized reminders associated with precise indoor or outdoor locations using one or more small base units, such as a transmitter or beacon, at the desired locations, continual or continuous or movement triggered Short Range Communication (SRC), and software running on a mobile device, such as a mobile phone are described herein. When the mobile device comes within communication range of any base unit employing SRC, e.g., located by the back door or office door, or when the mobile device comes within SRC of any base unit that is triggered by movement of said base unit, where said base unit is mounted on a door, employing an accelerometer and SRC, the system generates a conditional and predefined, by the user, alert and or message on the mobile device and or on the base unit.

IPC 8 full level  
**H04W 4/02** (2018.01); **G01S 1/02** (2010.01); **H04W 64/00** (2009.01)

CPC (source: EP)  
**G01S 1/0428** (2019.08); **G01S 5/0284** (2013.01); **H04W 4/021** (2013.01); **H04W 4/80** (2018.02); **G01S 5/0295** (2020.05); **G01S 2201/01** (2019.08); **G01S 2205/01** (2020.05)

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Designated extension state (EPC)  
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DOCDB simple family (publication)  
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