

3 Documents

Publication numbers	Title	Current assignees
US20130217333 A1	Proximity application discovery and provisioning	QUALCOMM
US20120095812 A1	Computer-implemented system and method for parking reservations	CONDUENT BUSINESS SERVICES
US9984561 B1	Method and system for remote modification of information for an appliance activation transmission	GM GLOBAL TECHNOLOGY OPERATIONS

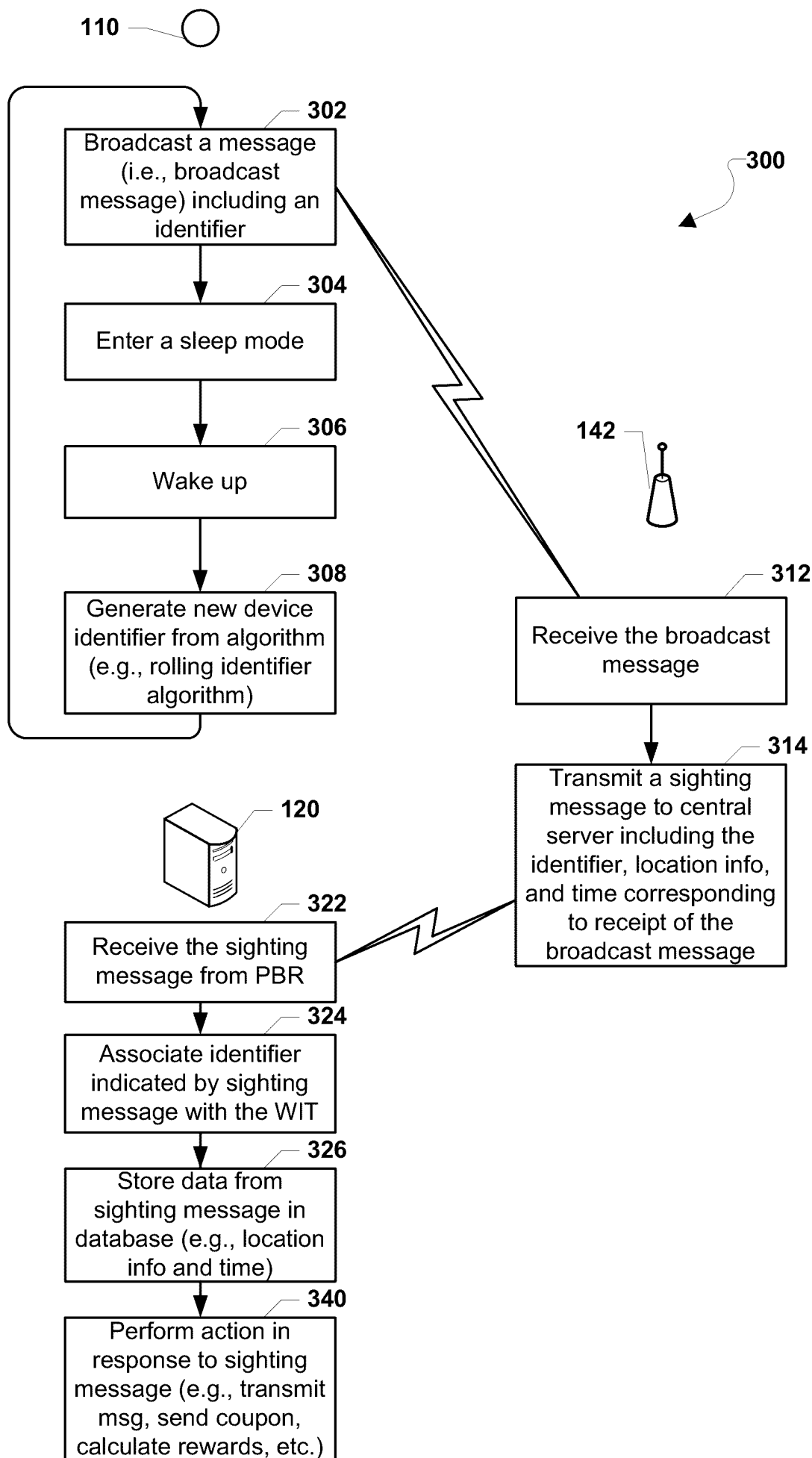
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Title

(EP3189643)

Proximity application discovery and provisioning

Images



Publication data including kind & date

US20130217333	A1	2013-08-22	US20130217333
US20130214909	A1	2013-08-22	US20130214909
US20130217332	A1	2013-08-22	US20130217332
WO2013126759	A2	2013-08-29	WO2013126759
WO2013126747	A2	2013-08-29	WO2013126747
WO2013126759	A3	2013-10-17	WO2013126759
US20130282438	A1	2013-10-24	US20130282438
WO2013163338	A2	2013-10-31	WO2013163338
WO2013163334	A2	2013-10-31	WO2013163334
WO2013163333	A2	2013-10-31	WO2013163333
WO2013163326	A1	2013-10-31	WO2013163326
US20130297422	A1	2013-11-07	US20130297422
WO2013126747	A3	2013-11-07	WO2013126747
WO2013163334	A3	2013-12-27	WO2013163334
US20140133656	A1	2014-05-15	US20140133656
US20140254466	A1	2014-09-11	US20140254466
US20140370879	A1	2014-12-18	US20140370879
KR20140144684	A	2014-12-19	KR20140144684
KR20140146080	A	2014-12-24	KR20140146080
CN104246529	A	2014-12-24	CN104246529
CN104247369	A	2014-12-24	CN104247369
EP2817651	A2	2014-12-31	EP2817651
EP2817937	A2	2014-12-31	EP2817937
WO2013163333	A3	2015-01-08	WO2013163333
CN104365122	A	2015-02-18	CN104365122
EP2842295	A1	2015-03-04	EP2842295
EP2845030	A2	2015-03-11	EP2845030
CN104428806	A	2015-03-18	CN104428806
JP2015510743	A	2015-04-09	JP2015510743
CN104584589	A	2015-04-29	CN104584589
JP2015513838	A	2015-05-14	JP2015513838
JP2015515080	A	2015-05-21	JP2015515080
EP2845030	A4	2015-07-08	EP2845030
JP2015522960	A	2015-08-06	JP2015522960
EP2942928	A1	2015-11-11	EP2942928
IN5508/CHENP/2014	A	2016-03-04	IN2014CN05508
IN5502/CHENP/2014	A	2016-03-04	IN2014CN05502
WO2016036453	A1	2016-03-10	WO2016036453
IN7136/CHENP/2014	A	2016-07-01	IN2014CN07136
IN7452/CHENP/2014	A	2016-07-01	IN2014CN07452
US9544075	B2	2017-01-10	US9544075
US20170070847	A1	2017-03-09	US20170070847
EP2817937	B1	2017-04-05	EP2817937
CN106664523	A	2017-05-10	CN106664523
JP6129880	B2	2017-05-17	JP6129880
EP3189643	A1	2017-07-12	EP3189643
IN201747001666	A	2017-07-28	IN201747001666



KR101766951	B1	2017-08-09	KR101766951				
CN104246529	B	2018-01-26	CN104246529B				
JP6284927	B2	2018-02-28	JP6284927				
JP6290104	B2	2018-03-07	JP6290104				
JP2018061264	A	2018-04-12	JP2018061264				
JP2018078578	A	2018-05-17	JP2018078578				
EP2817651	B1	2018-07-18	EP2817651				

Abstract

(EP3189643)

Methods, non-transitory processor-readable storage media, systems, and devices for provisioning devices associated with wireless identity transmitters. An embodiment method performed by a proximity broadcast receiver may include operations for receiving a broadcast message including a secure identifier from a wireless identity transmitter, transmitting to a central server a sighting message that includes the secure identifier and an identity of the proximity broadcast receiver, receiving from the central server a return message that includes identification information related to the received broadcast message and that is authorized to be distributed to the proximity broadcast receiver based on data stored on the central server, and provisioning a device associated with the received broadcast message based on the identification information from the received return message. The method may also include identifying a software source from the received return message, requesting the software from the identified software source, and installing the received software.

Inventors

REDDING BRIAN

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Latest standardized assignees - inventors removed

QUALCOMM

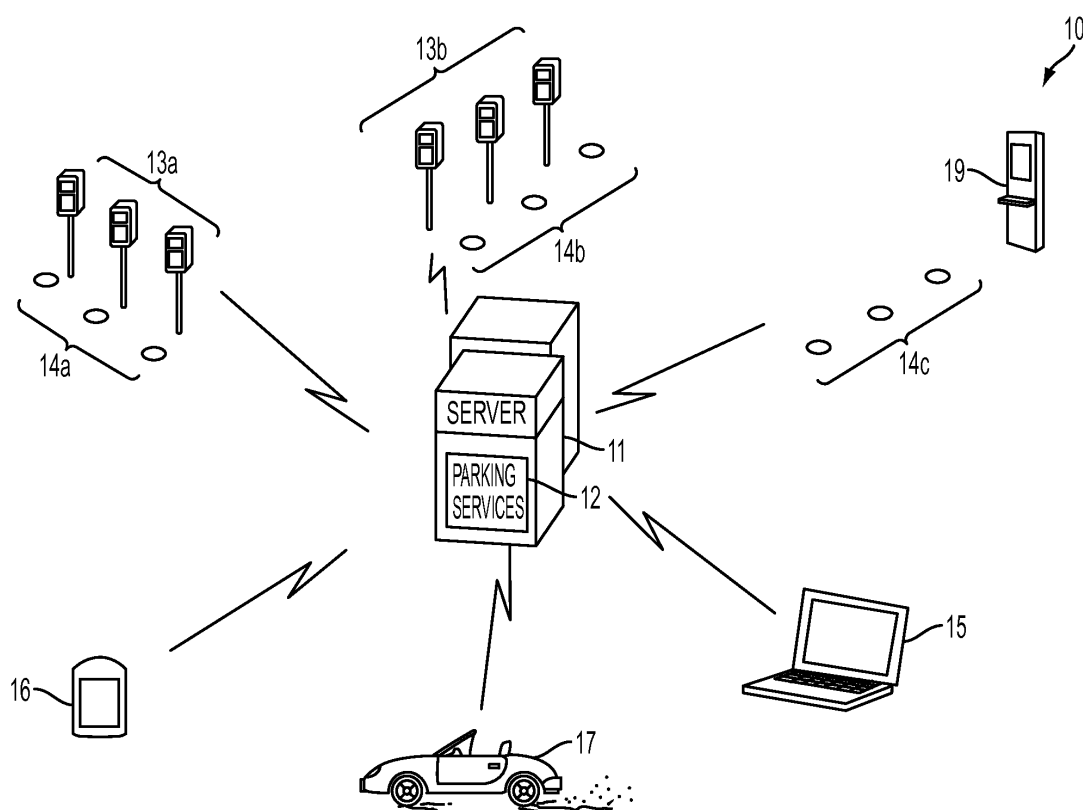
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Title

(EP2444924)

Computer-implemented system and method for parking reservations

Images



Publication data including kind & date

US20120095812	A1	2012-04-19	US20120095812
US20120095792	A1	2012-04-19	US20120095792
US20120095791	A1	2012-04-19	US20120095791
US20120095790	A1	2012-04-19	US20120095790
US20120092191	A1	2012-04-19	US20120092191
US20120092190	A1	2012-04-19	US20120092190
EP2444924	A1	2012-04-25	EP2444924
CN102456274	A	2012-05-16	CN102456274
JP2012094134	A	2012-05-17	JP2012094134
US20120127308	A1	2012-05-24	US20120127308
US8600786	B2	2013-12-03	US8600786
US8610597	B2	2013-12-17	US8610597
US8671014	B2	2014-03-11	US8671014
US8671002	B2	2014-03-11	US8671002
US20140089021	A1	2014-03-27	US20140089021
US8730062	B2	2014-05-20	US8730062
US8751271	B2	2014-06-10	US8751271
US20140195283	A1	2014-07-10	US20140195283
US20140195282	A1	2014-07-10	US20140195282
US20140195280	A1	2014-07-10	US20140195280
US20140195279	A1	2014-07-10	US20140195279
US20140195281	A1	2014-07-10	US20140195281
US8799037	B2	2014-08-05	US8799037
US20150091741	A1	2015-04-02	US20150091741
US20150138362	A1	2015-05-21	US20150138362



US9183734	B2	2015-11-10	US9183734				
US20160063863	A1	2016-03-03	US20160063863				
JP5946625	B2	2016-07-06	JP5946625				
CN102456274	B	2016-09-14	CN102456274B				

Abstract

(EP2444924)

A computer-implemented system and method for offering merchant and shopper-friendly parking reservations through validated parking is provided. Motor vehicle parking spaces are managed through a server (11). Smart parking devices (13) and vehicle occupancy sensors (14) are interfaced to the server (11). Use of the parking space is managed. Occupancy of one of the parking spaces by a motor vehicle is sensed through the nearest vehicle occupancy sensor and the location of the parking space is provided to the server. An identity of the driver of the motor vehicle is determined through the nearest smart parking device and the identity of the driver is provided to the server. Use of the parking space is validated. The parking space's location and the driver's identity are retrieved at the location of a merchant. Payment for at least part of the use of the parking space from the merchant is provided through the server.

Inventors

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Latest standardized assignees - inventors removed

CONDUENT BUSINESS SERVICES

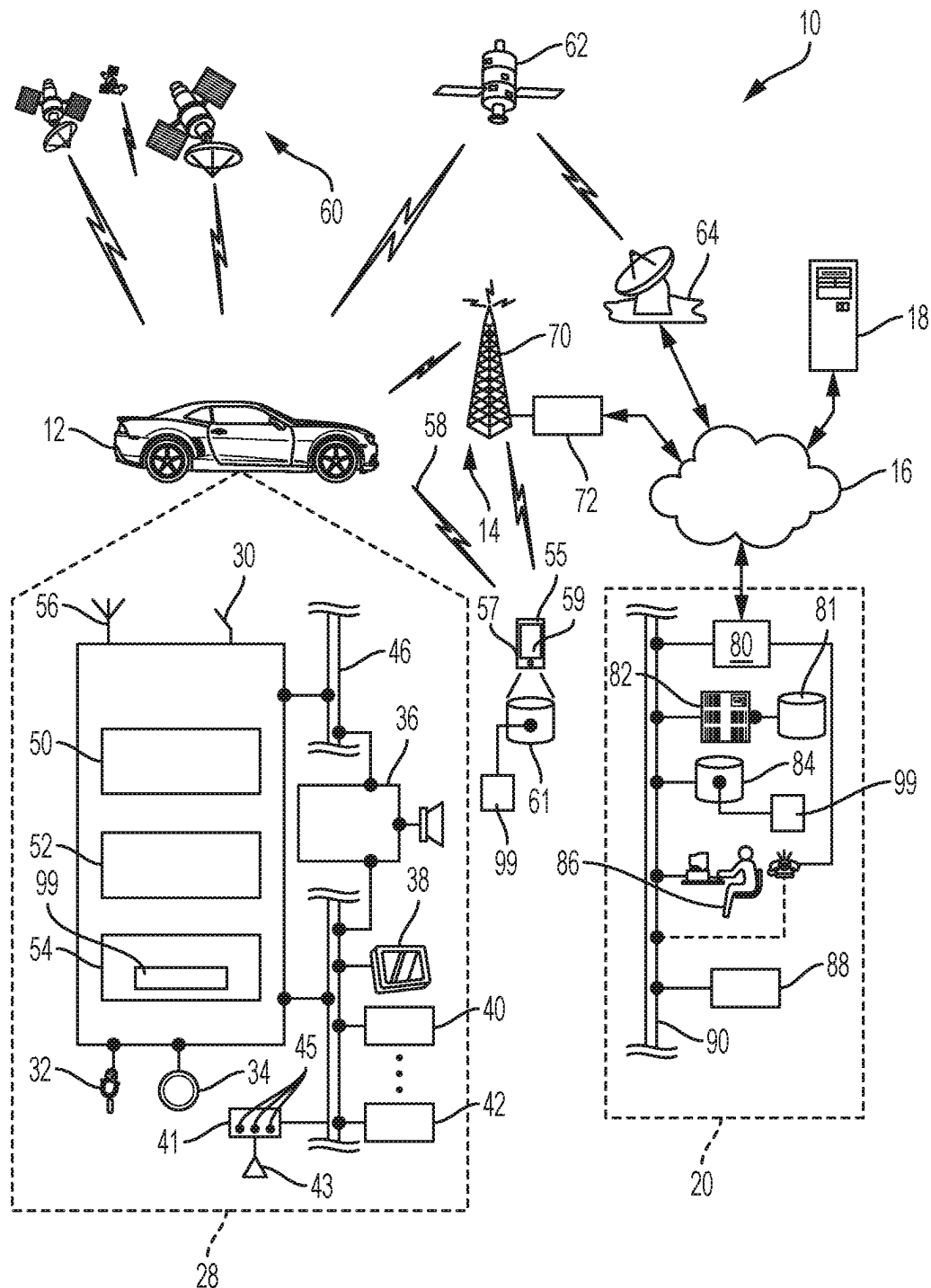
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Title

(US9984561)

Method and system for remote modification of information for an appliance activation transmission

Images



Publication data including kind & date

US9984561	B1	2018-05-29	US9984561
DE102018100153	A1	2018-07-12	DE102018100153
CN108306940	A	2018-07-20	CN108306940



Abstract

(US9984561)

A method to modify activation information operatively stored in a remote location, the activation information is configured to be transmitted in an activation transmission generated by an appliance control device of a vehicle for remote activation of one or more appliances, the information modification method conducted through the support of a modification module having aspects incorporated into a mobile computing device, server, and a telematics unit of the vehicle is herein presented. The method includes the steps of: receiving a command to modify the activation information at the mobile computing device; transmitting the command from the mobile computing device to the remotely located server; receiving

the command at the server; transmitting the command from the server to the remotely located telematics unit; receiving the command at the telematics unit; and modifying, via the telematics unit, the activation information prior to **access** by the appliance control device.

Inventors

SWAFFORD RANDY L

Latest standardized assignees - inventors removed

GM GLOBAL TECHNOLOGY OPERATIONS